

# Fritz Müller

## Werke, Briefe und Leben

Gesammelt und herausgegeben

von

Dr. Alfred Möller

Erster Band

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enthaltend 85 Tafeln zu den

Arbeiten aus den Jahren 1844—1899



Jena

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# Die experimentelle Vererbungslehre in der Zoologie seit 1900.

Ein Sammelwerk mit Hilfsbuch bei Untersuchungen

von

Prof. Dr. Arnold Lang in Zürich.

Erste Auflage.

Mit einem Abdruck

Einleitungswort des Herausgebers der *Vererbungslehre* und *Vererbungslehre*.

Mit 12 Abbildungen im Text und 1 Tafel. 1921. VIII, 86 S. 8°.

Preis: 28 Mark 50 Pf., geb., 30 Mark.

Inhalt: I. Abschnitt: Die Vererbungslehre. 1. Hauptteil: Zur allgemeinen Vererbungslehre. 2. Teil: Die Vererbungslehre der Tiere. 3. Teil: Die Vererbungslehre der Pflanzen. 4. Teil: Die Vererbungslehre der Mikroorganismen. 5. Teil: Die Vererbungslehre der Viren. 6. Teil: Die Vererbungslehre der Bakterien. 7. Teil: Die Vererbungslehre der Pilze. 8. Teil: Die Vererbungslehre der Insekten. 9. Teil: Die Vererbungslehre der Fische. 10. Teil: Die Vererbungslehre der Vögel. 11. Teil: Die Vererbungslehre der Säugetiere. 12. Teil: Die Vererbungslehre der Menschen.

Dieses Werk des Herausgebers der *Vererbungslehre* enthält zugleich die allgemeine Vererbungslehre, die allgemeine Zoologie, die allgemeine Botanik, die allgemeine Mikrobiologie, die allgemeine Virologie, die allgemeine Bakteriologie, die allgemeine Pilzkunde, die allgemeine Insektenkunde, die allgemeine Fischkunde, die allgemeine Vogelkunde, die allgemeine Säugetierkunde, die allgemeine Menschenkunde.

Die allgemeine Vererbungslehre ist ein sehr wichtiger Teil der Zoologie, der Botanik, der Mikrobiologie, der Virologie, der Bakteriologie, der Pilzkunde, der Insektenkunde, der Fischkunde, der Vogelkunde, der Säugetierkunde, der Menschenkunde.

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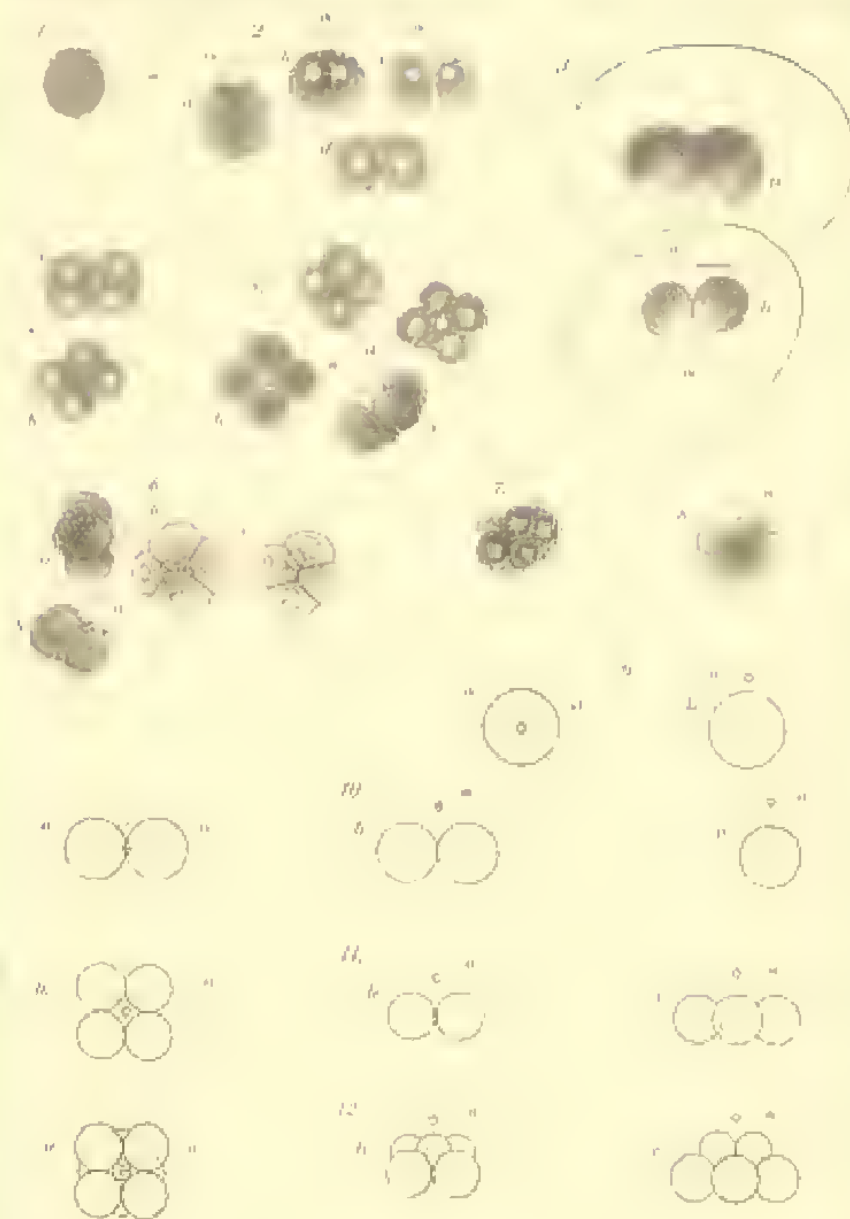


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**Acknowledgments**

It is also possible that the observed differences in the response of the two groups may be due to differences in the underlying pathophysiology of the two groups. For example, the presence of a more severe underlying disease in the elderly group may lead to a more pronounced response to the intervention.

• 2011年12月11日

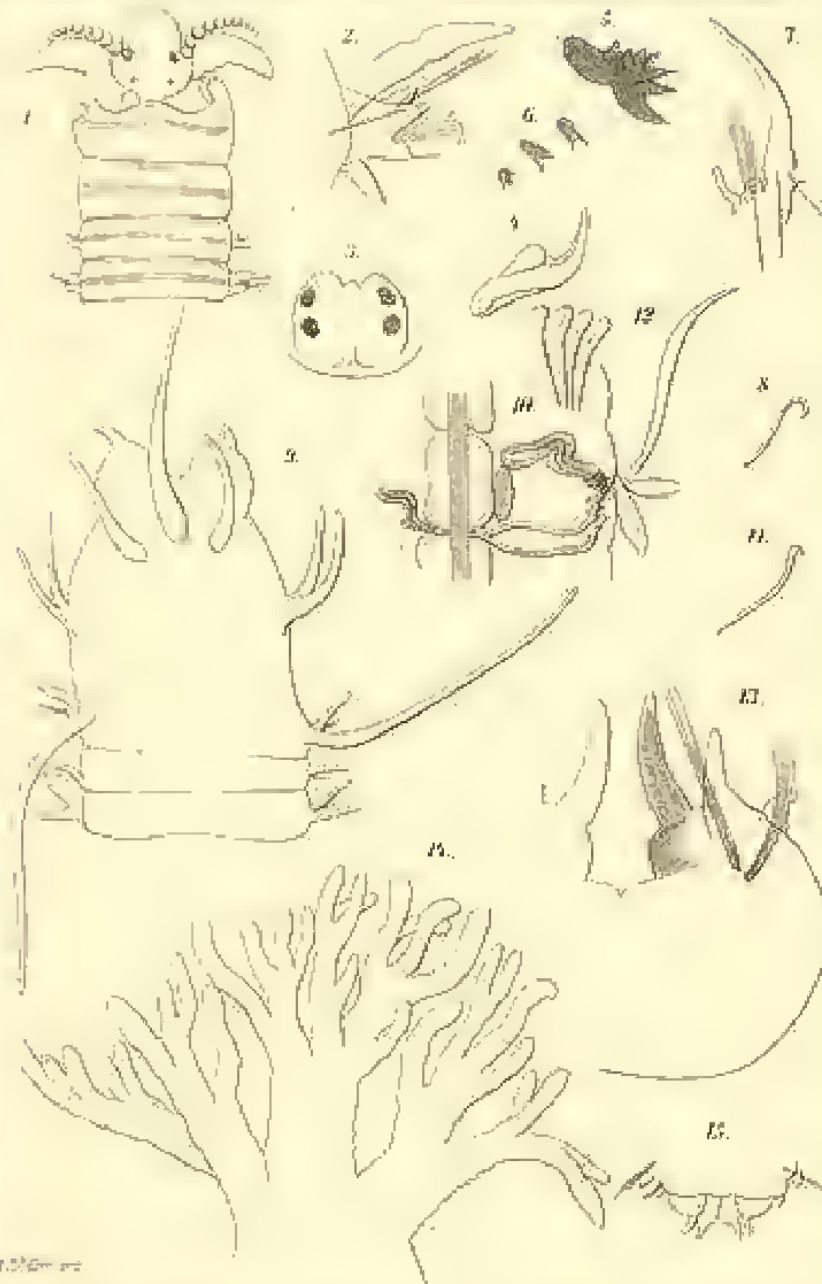
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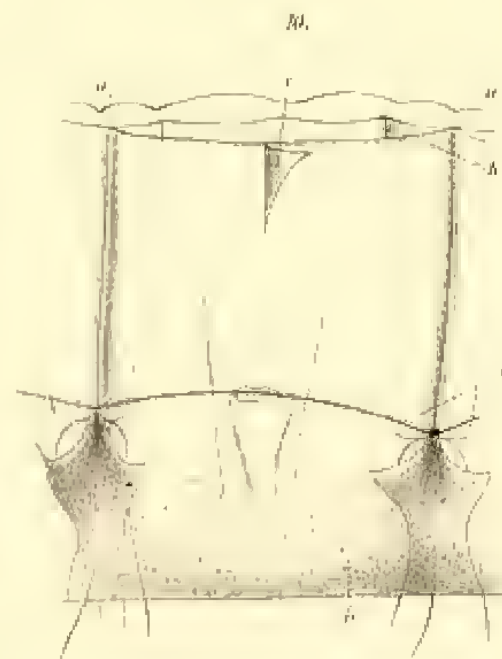
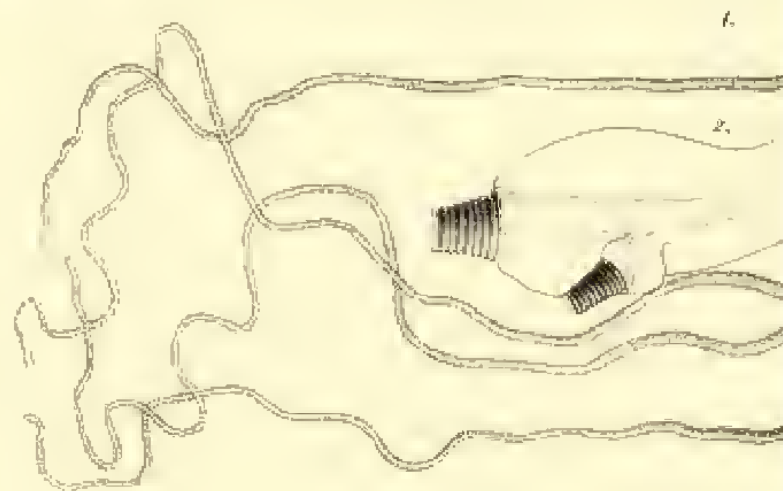


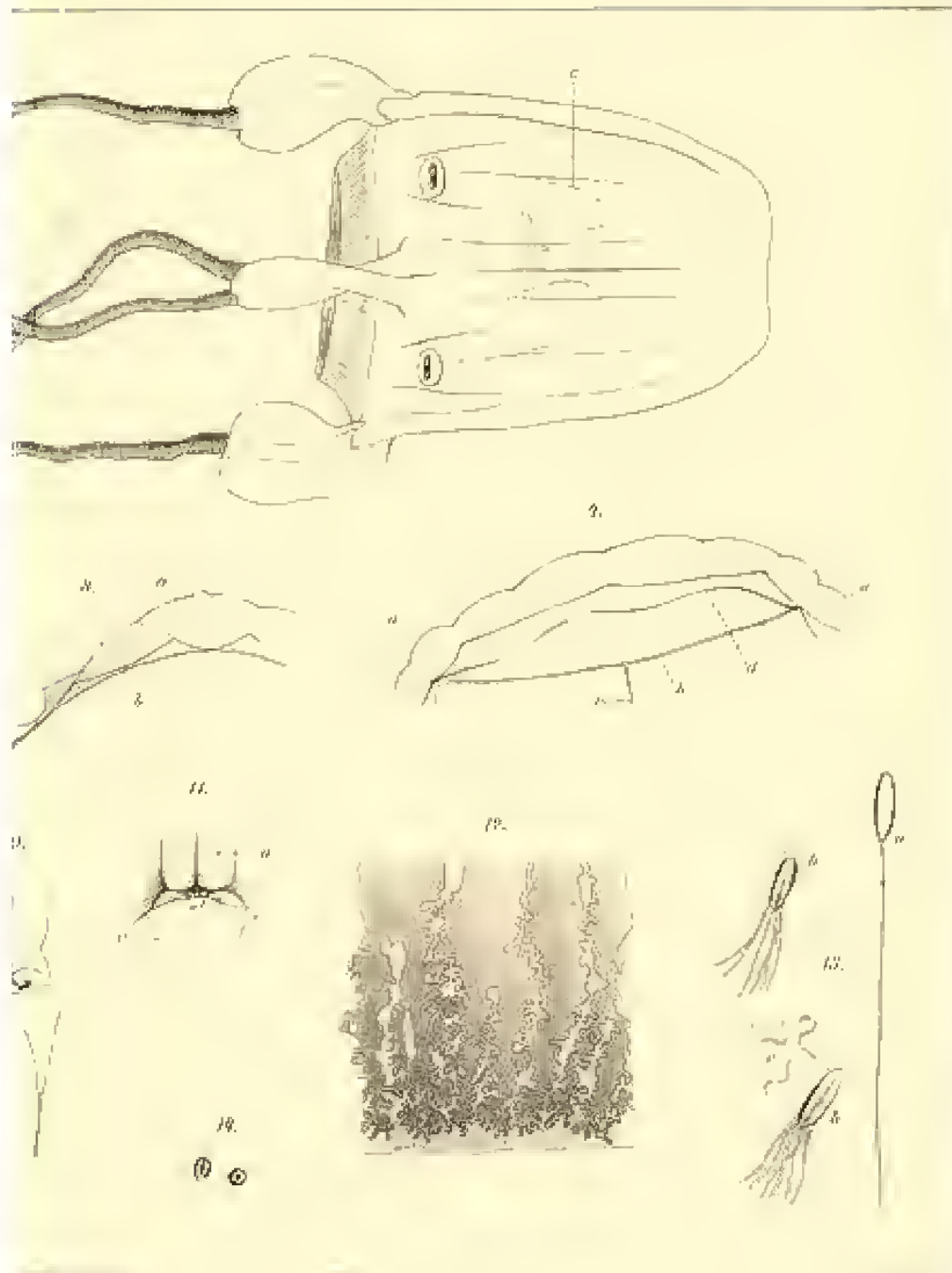
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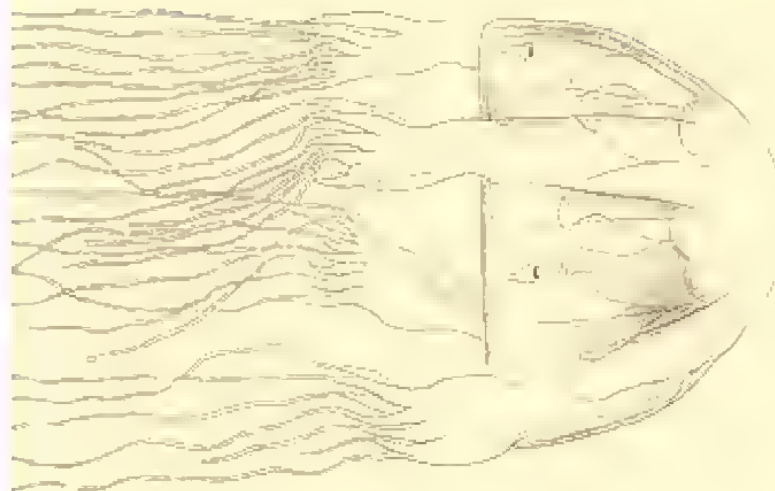


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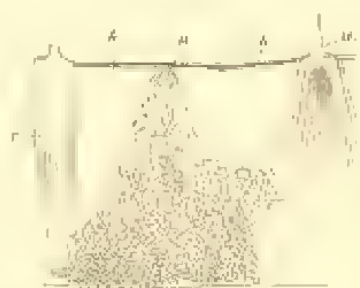
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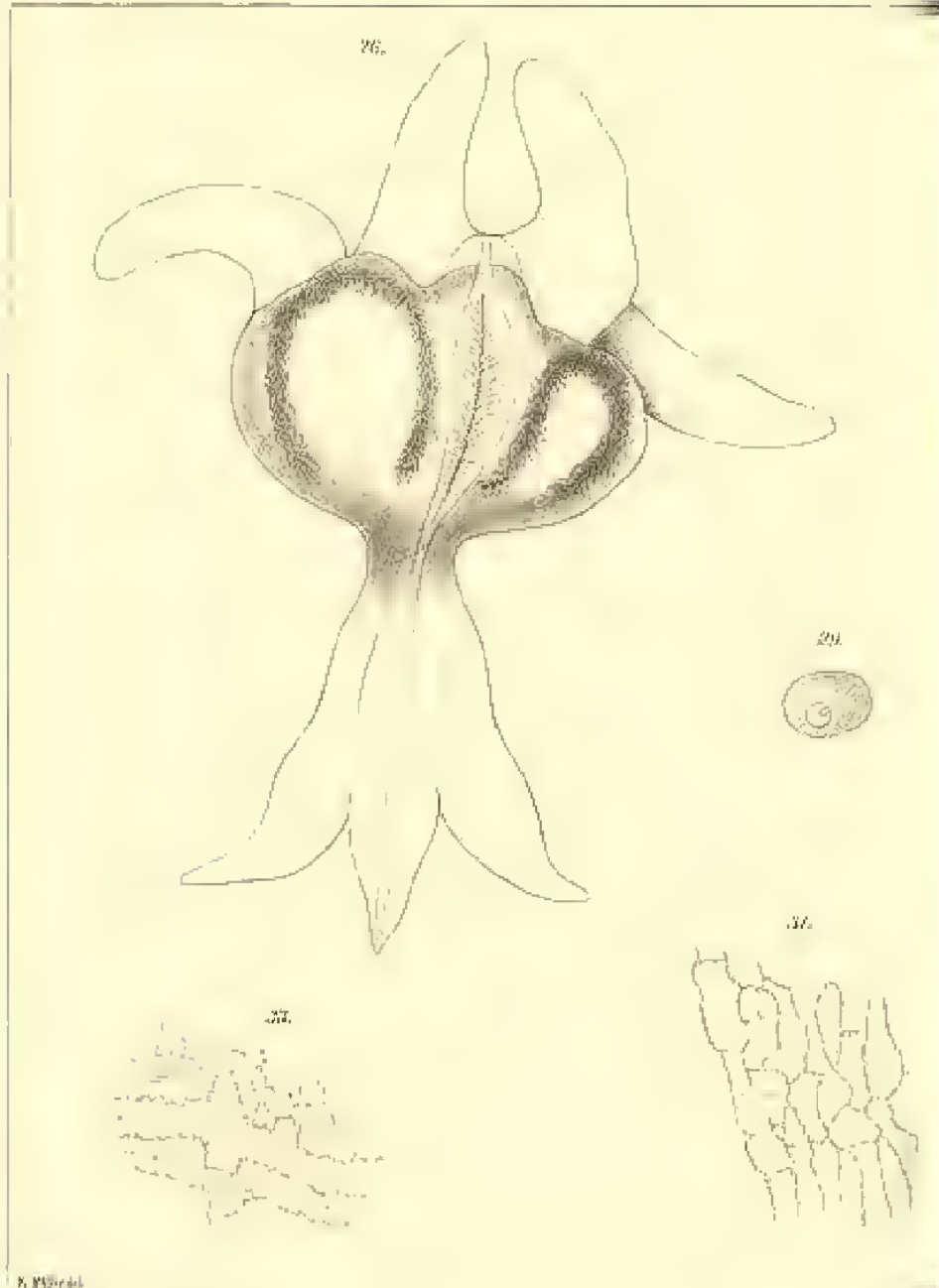


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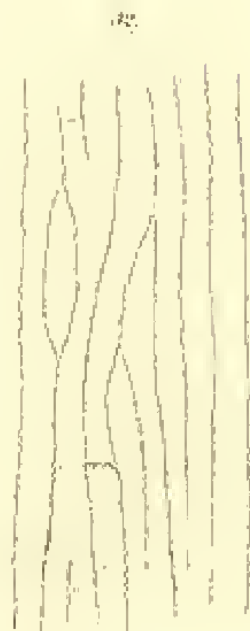
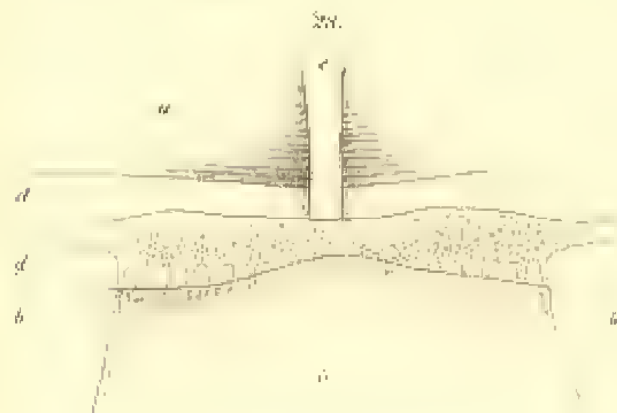




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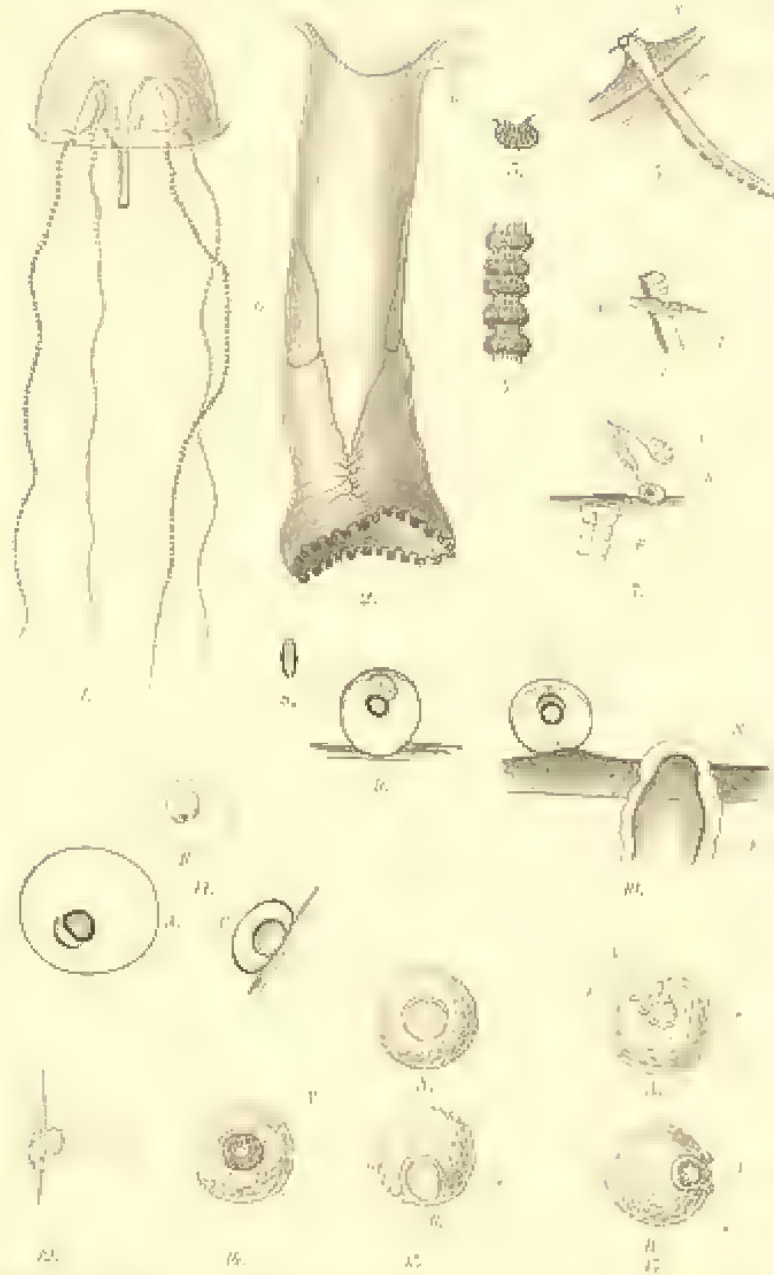
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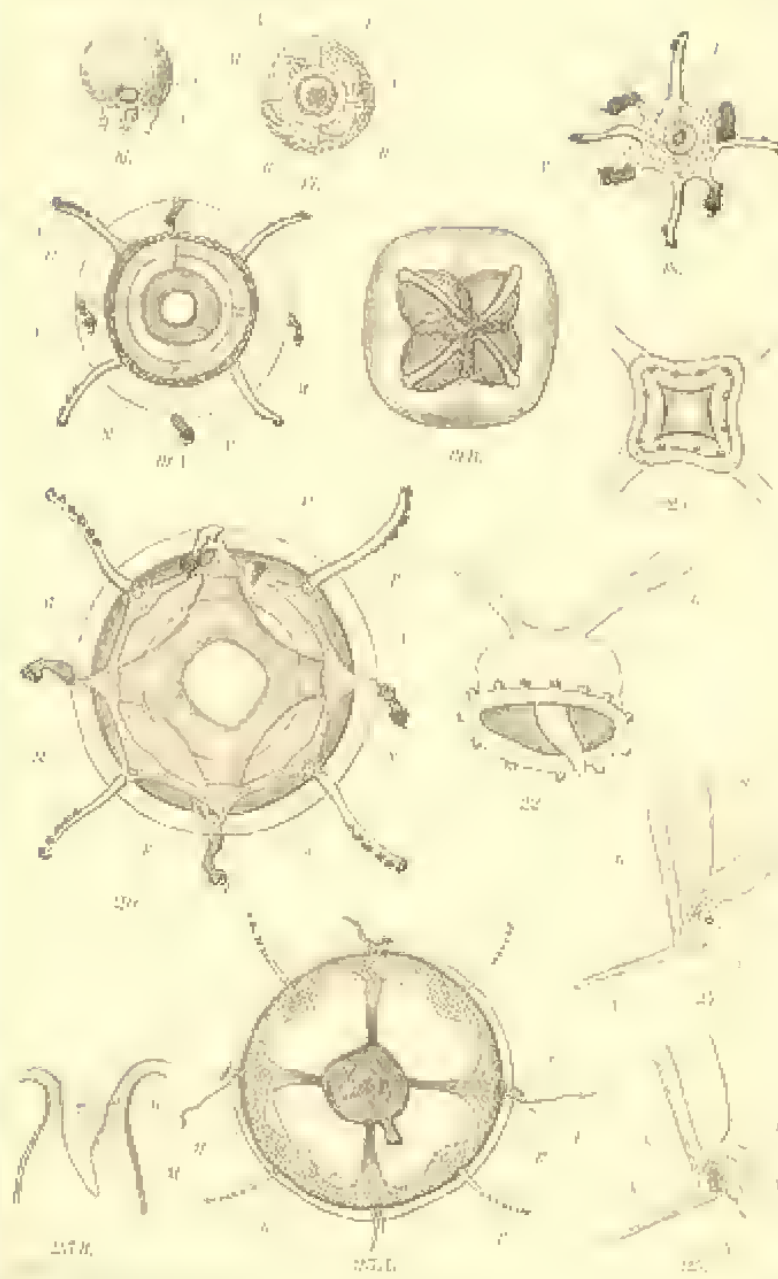
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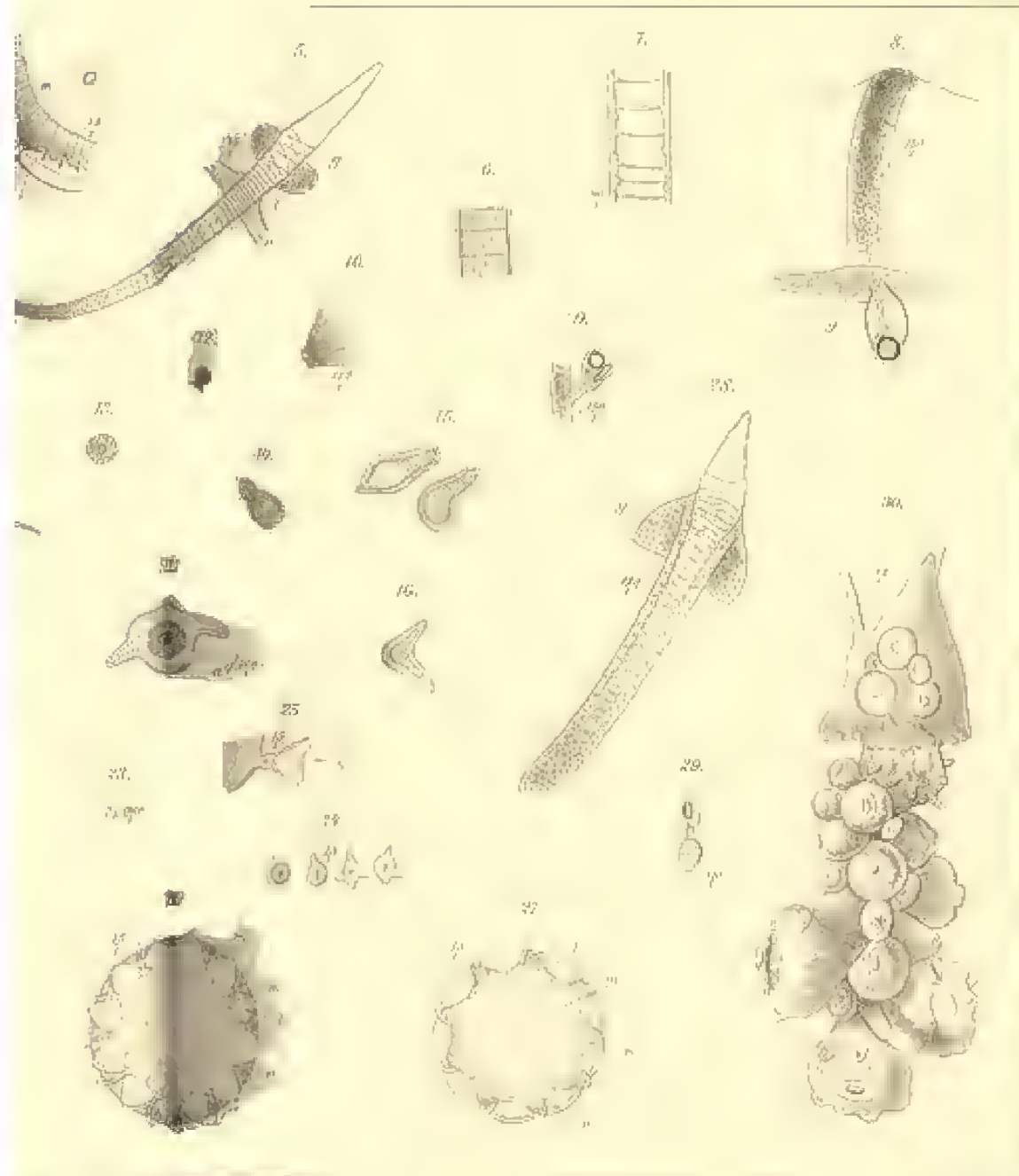




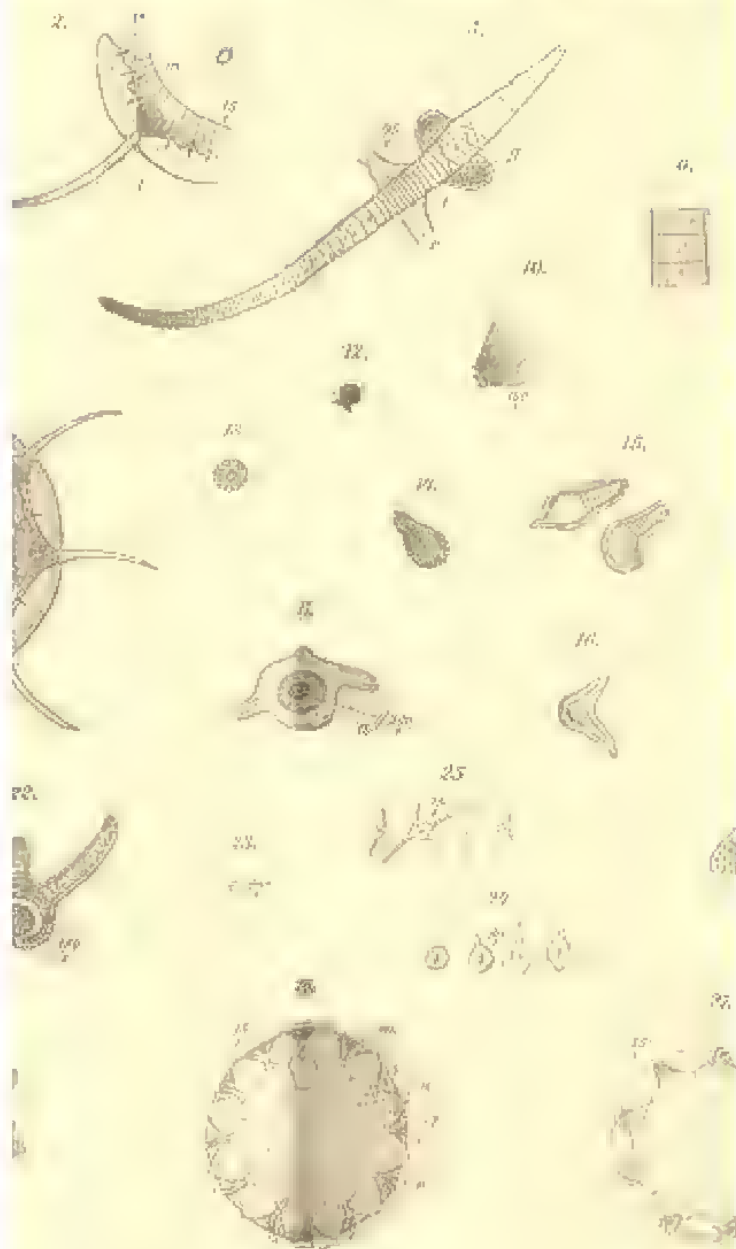
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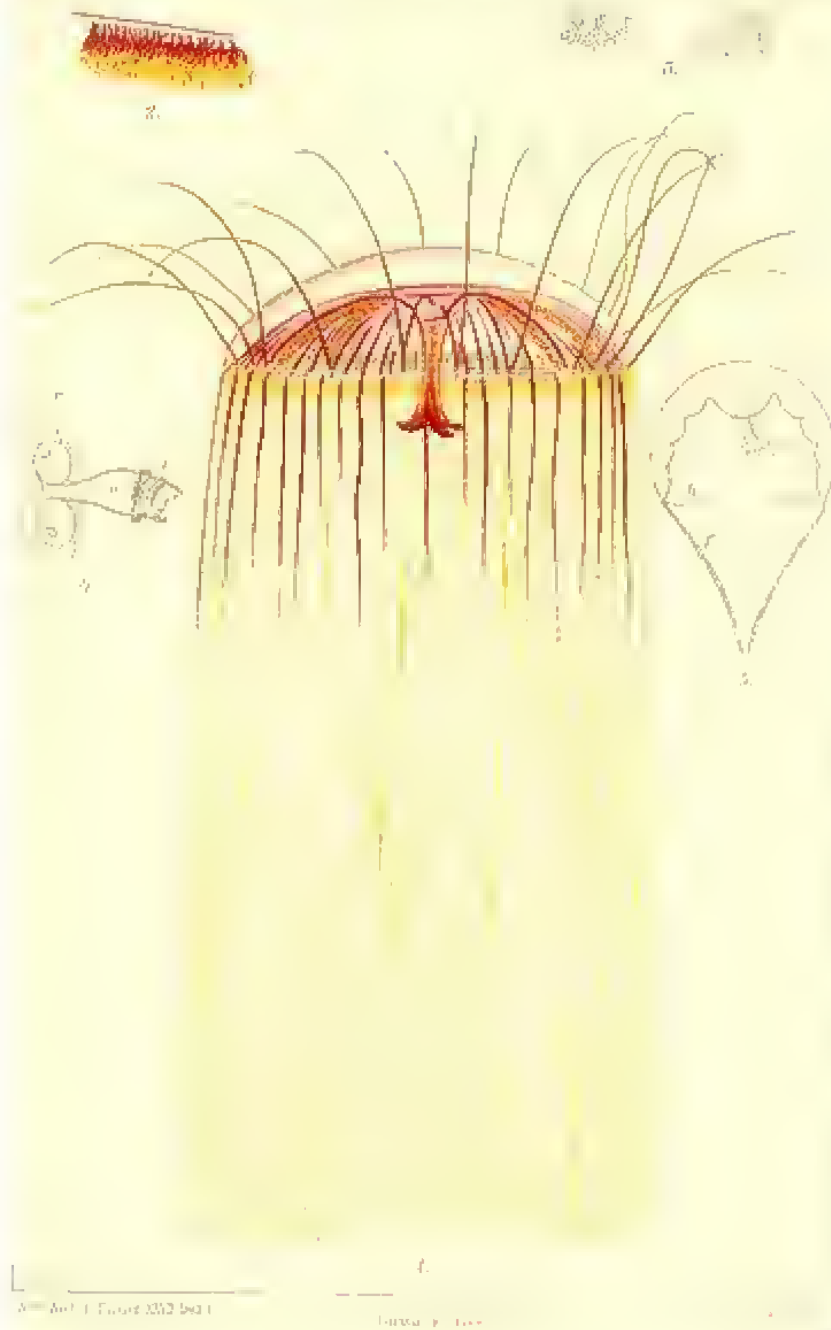
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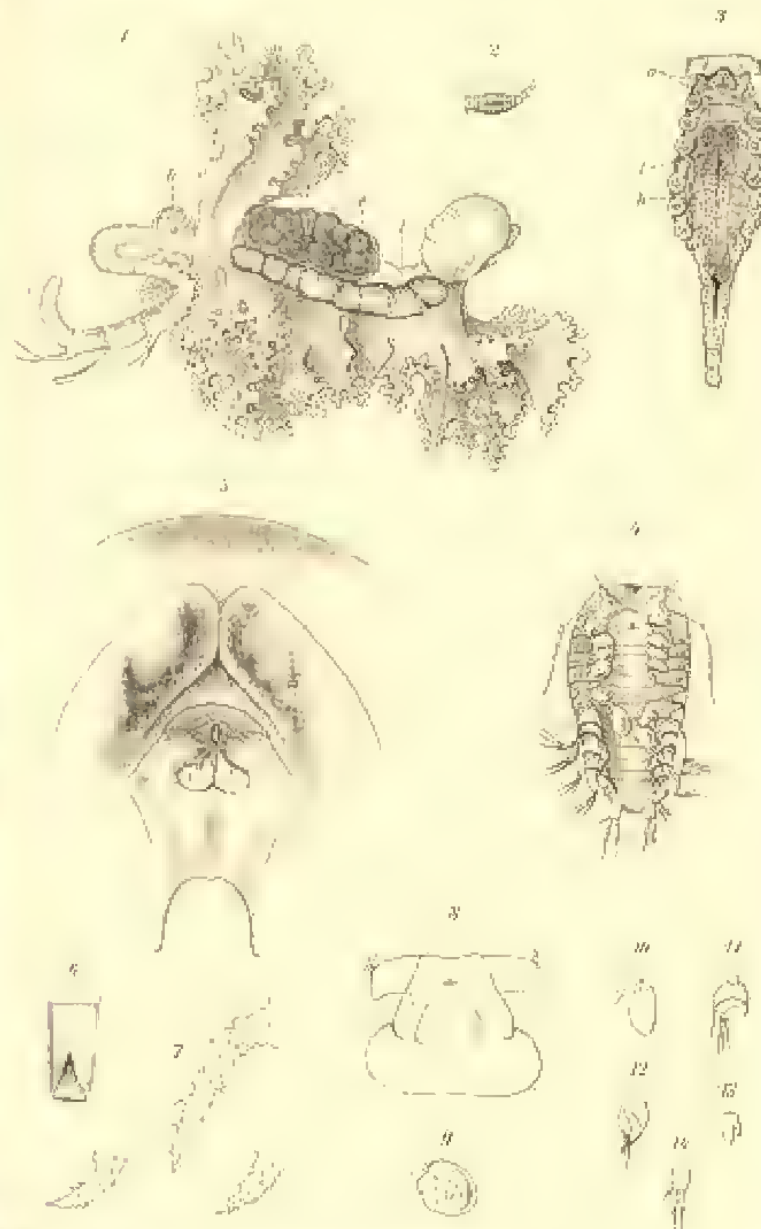












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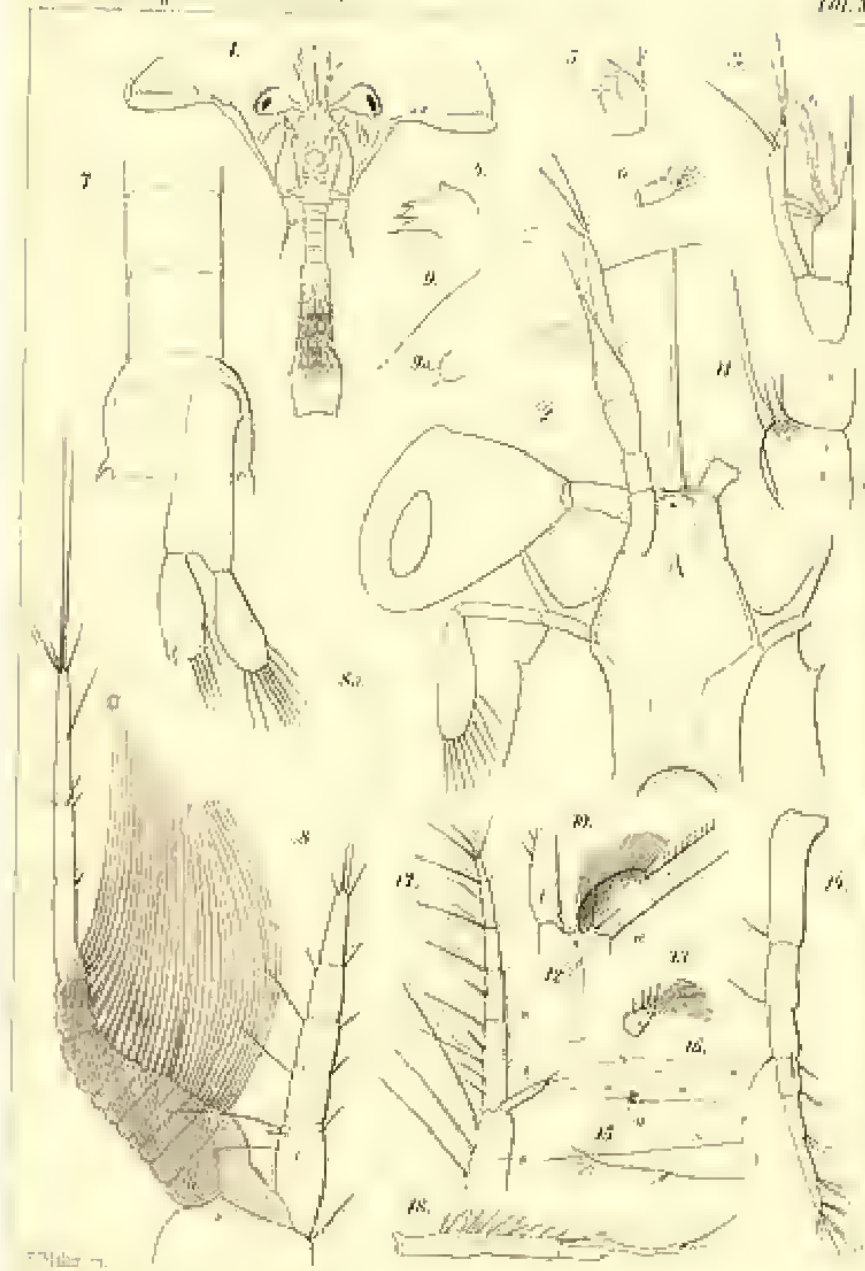


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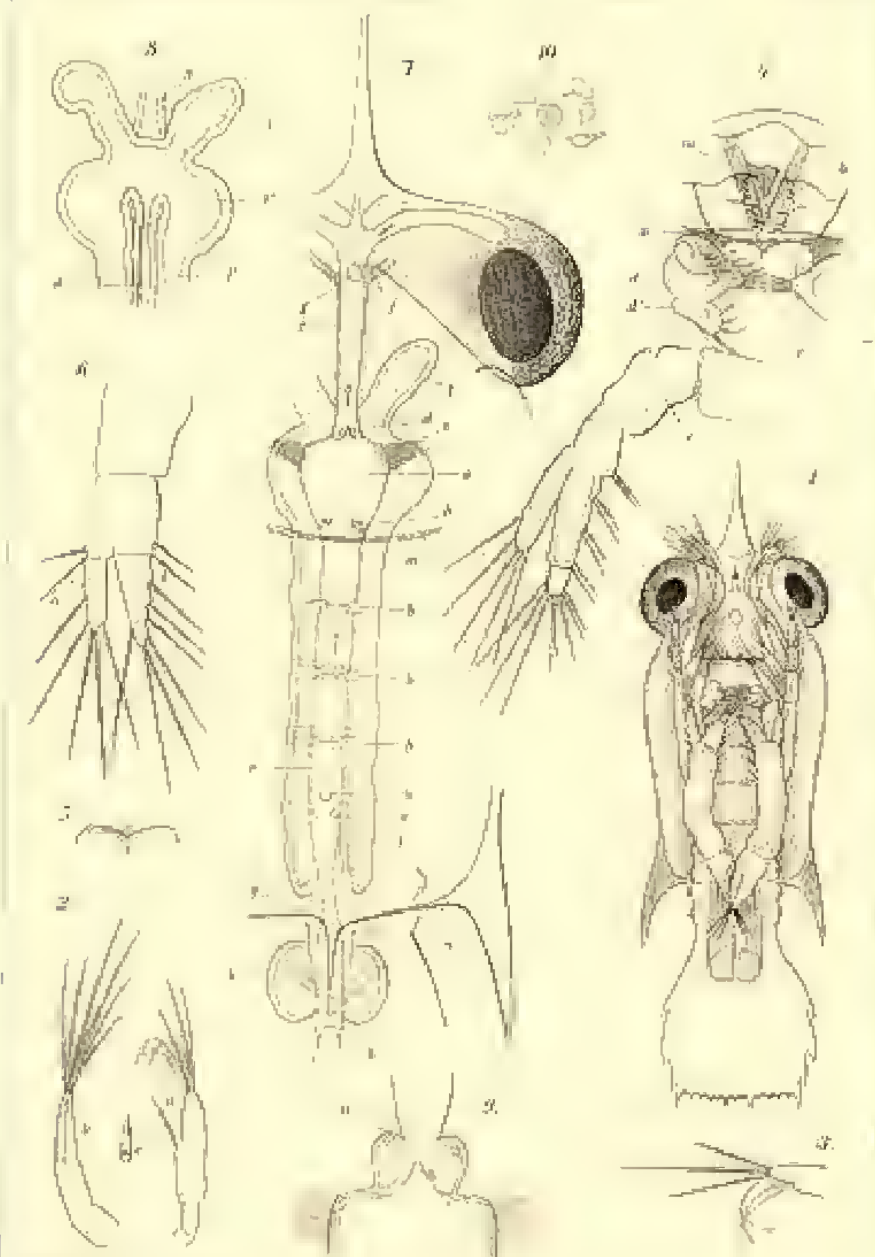
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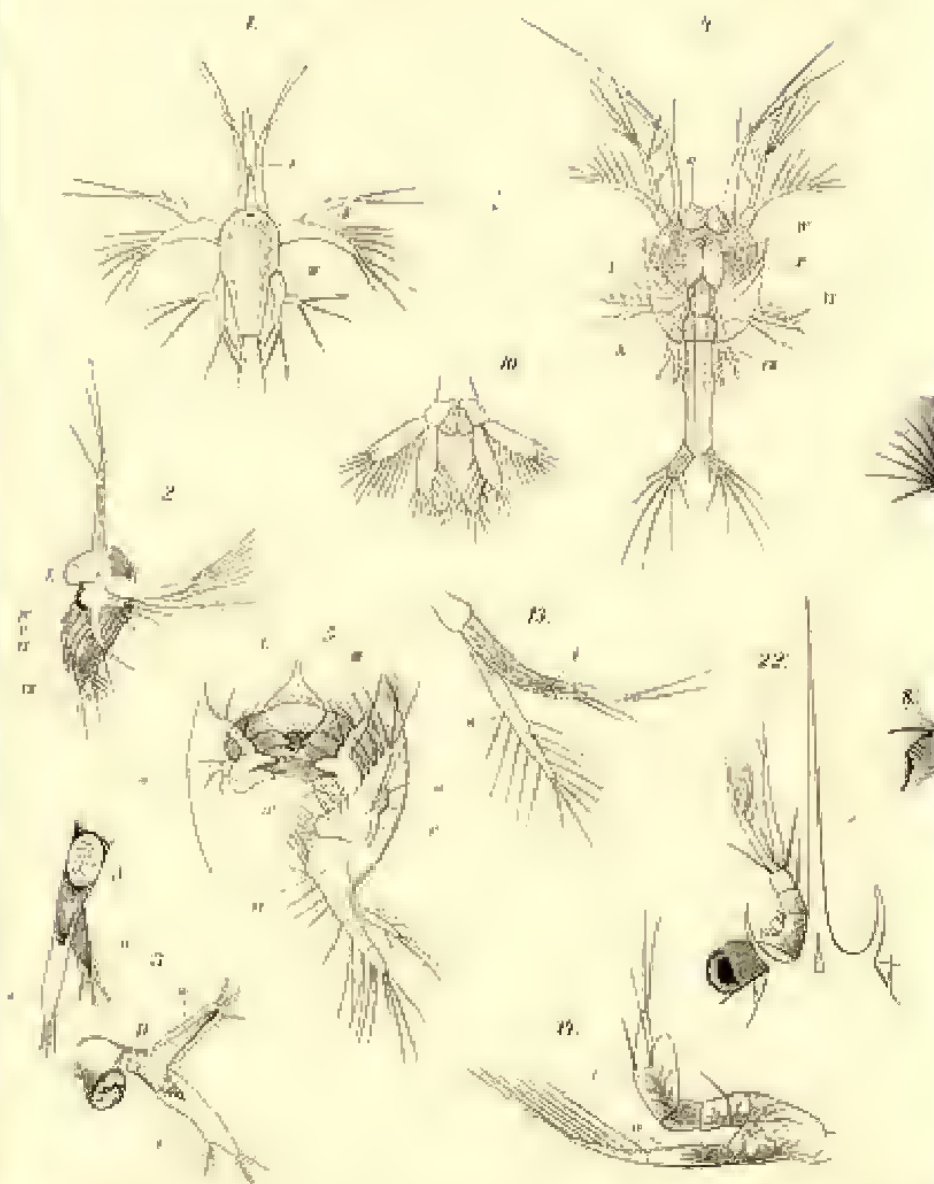


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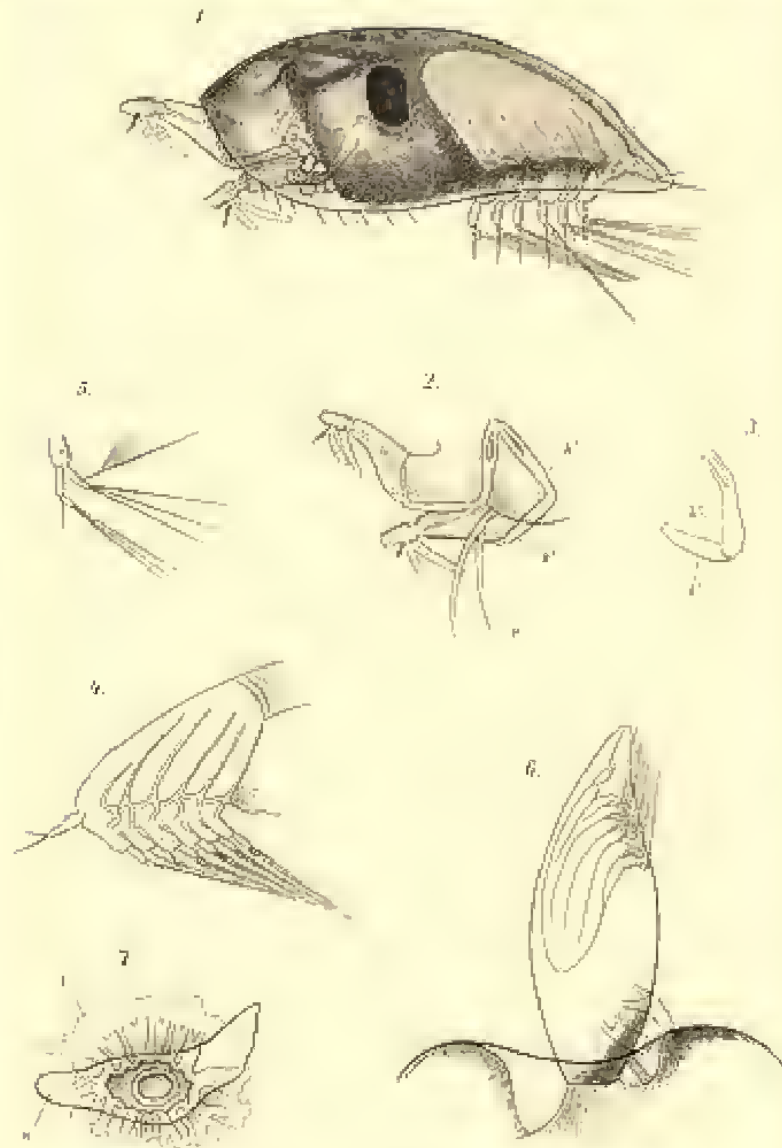
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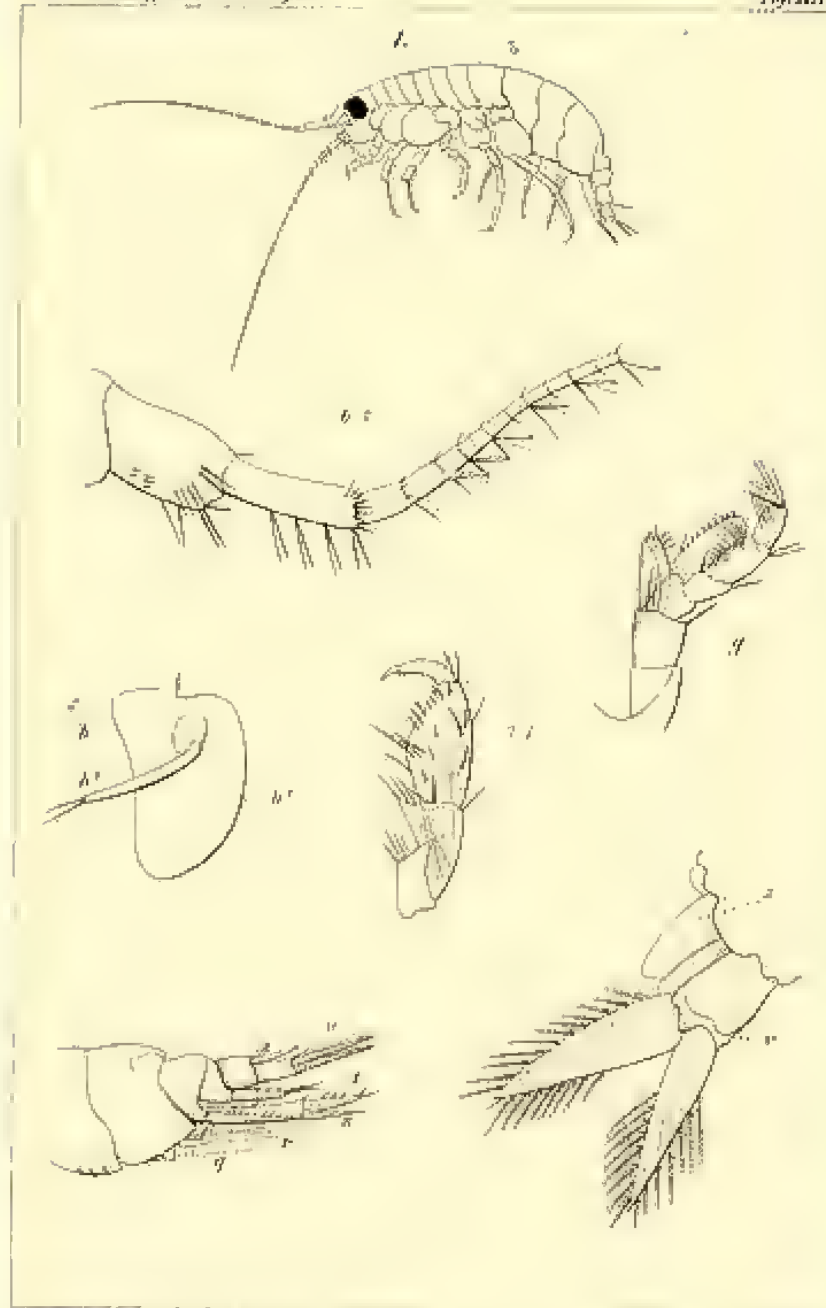


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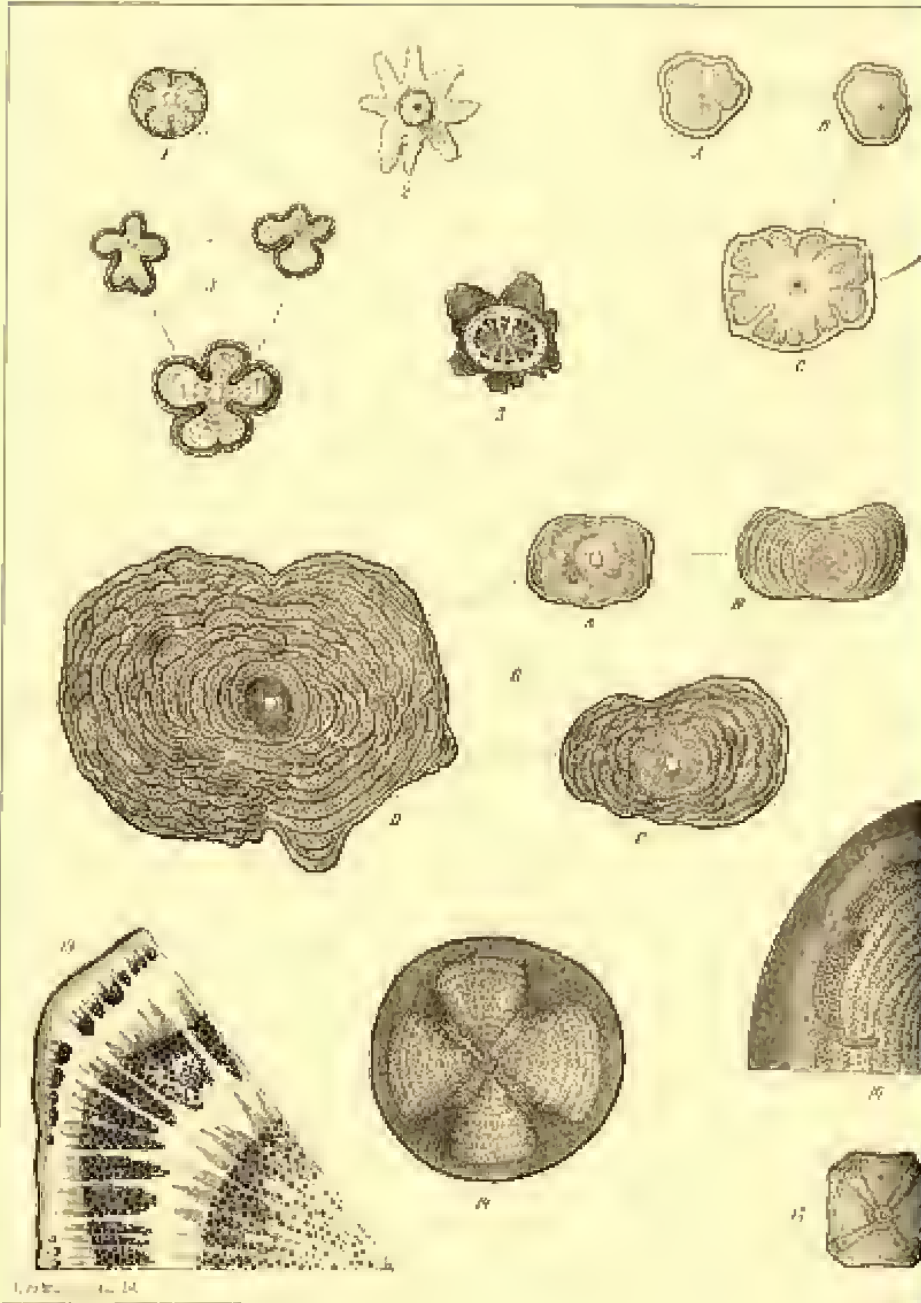
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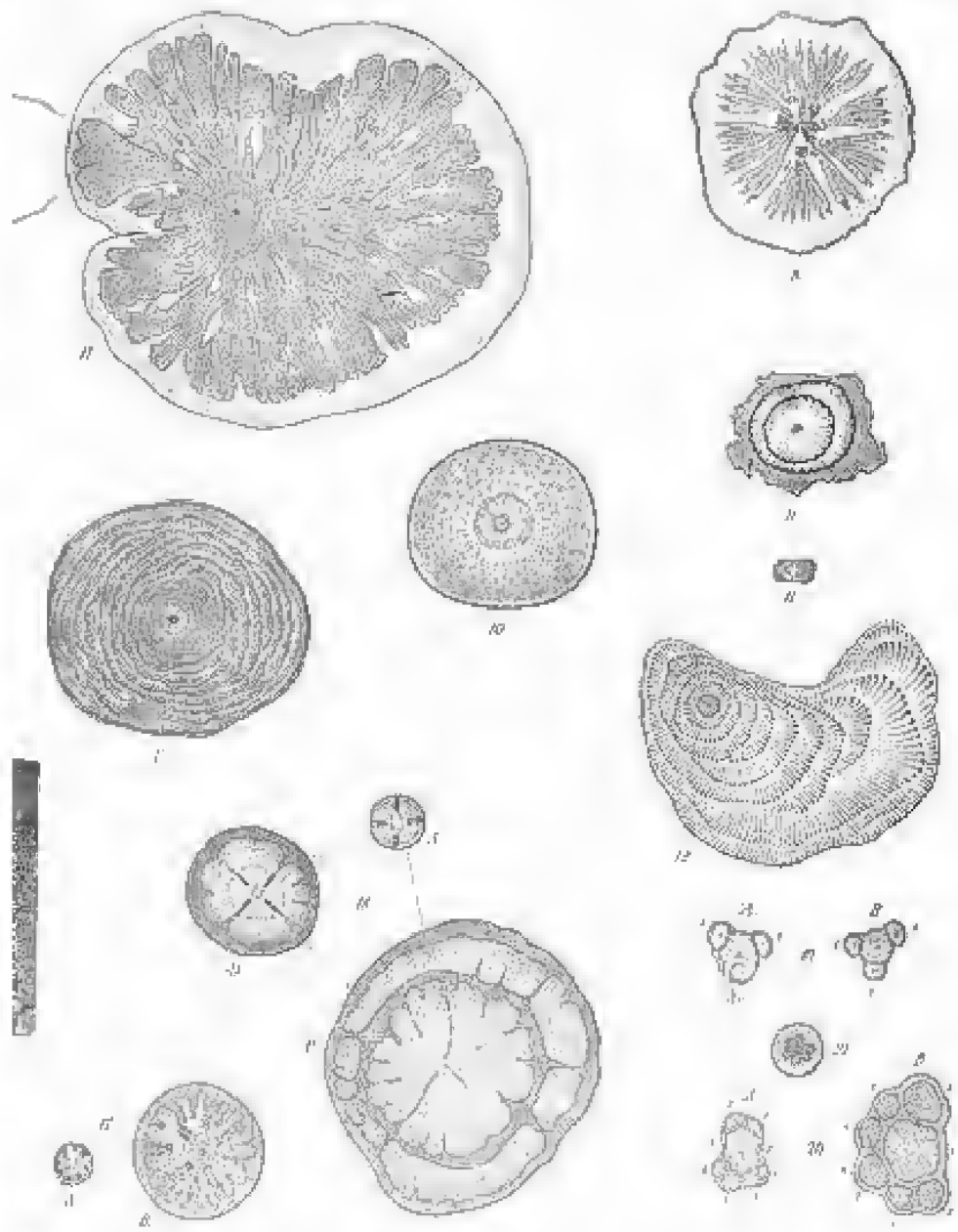
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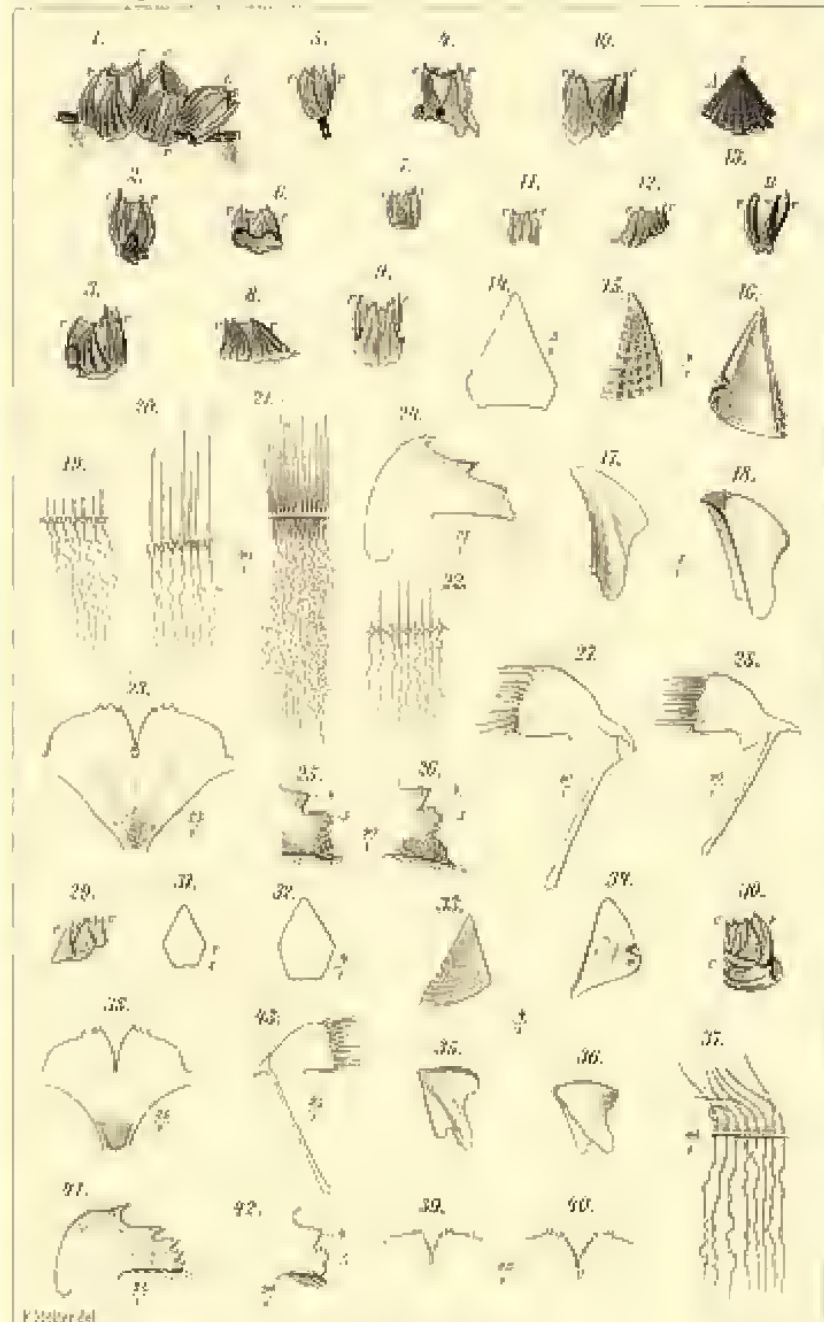










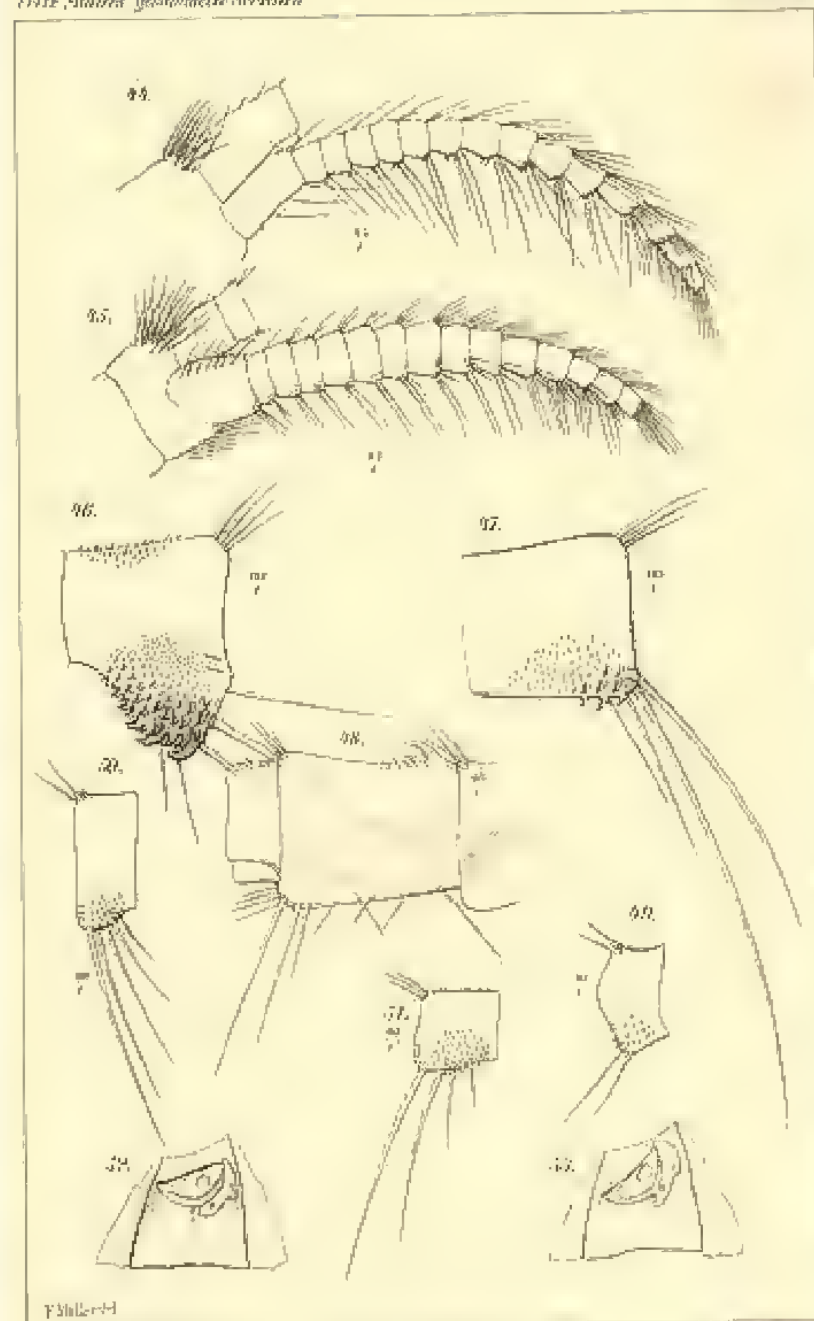


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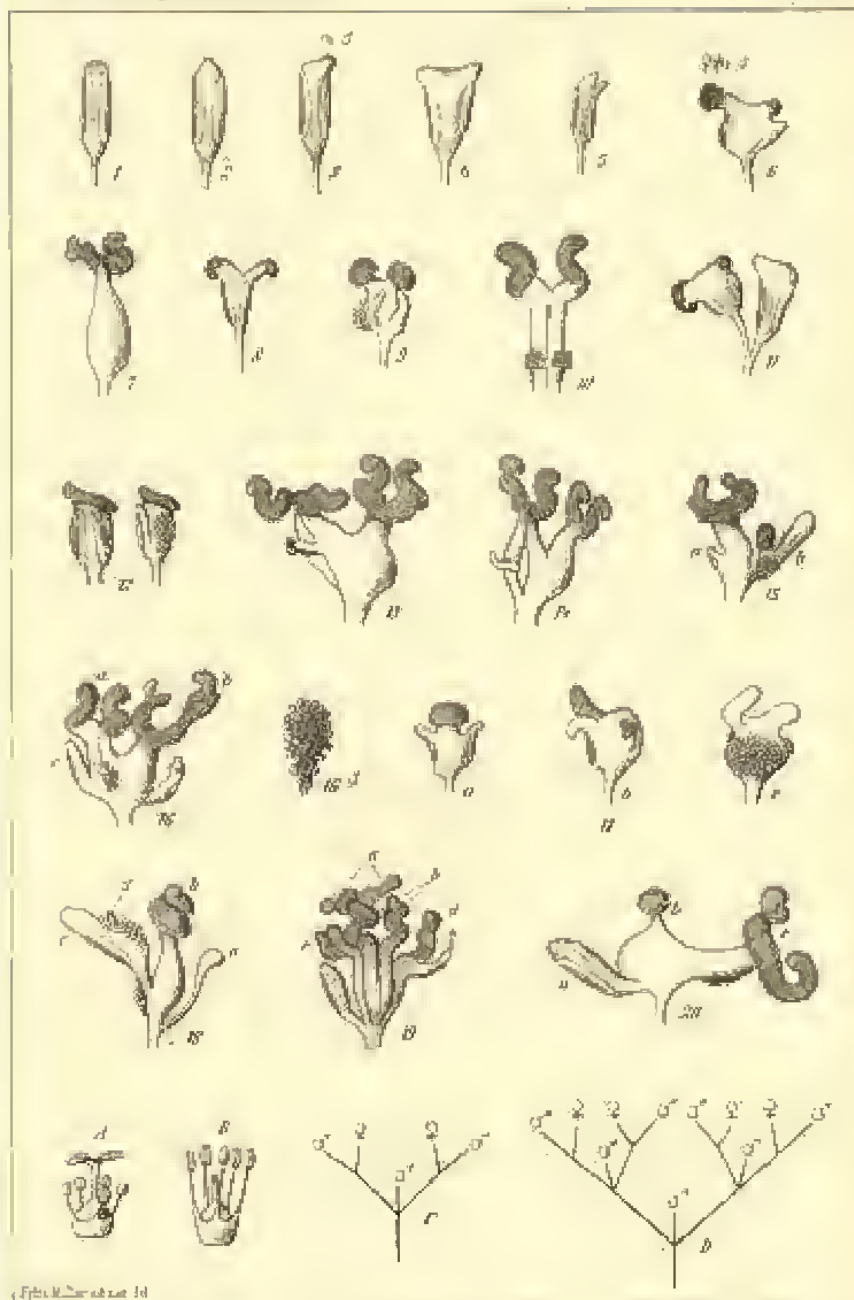


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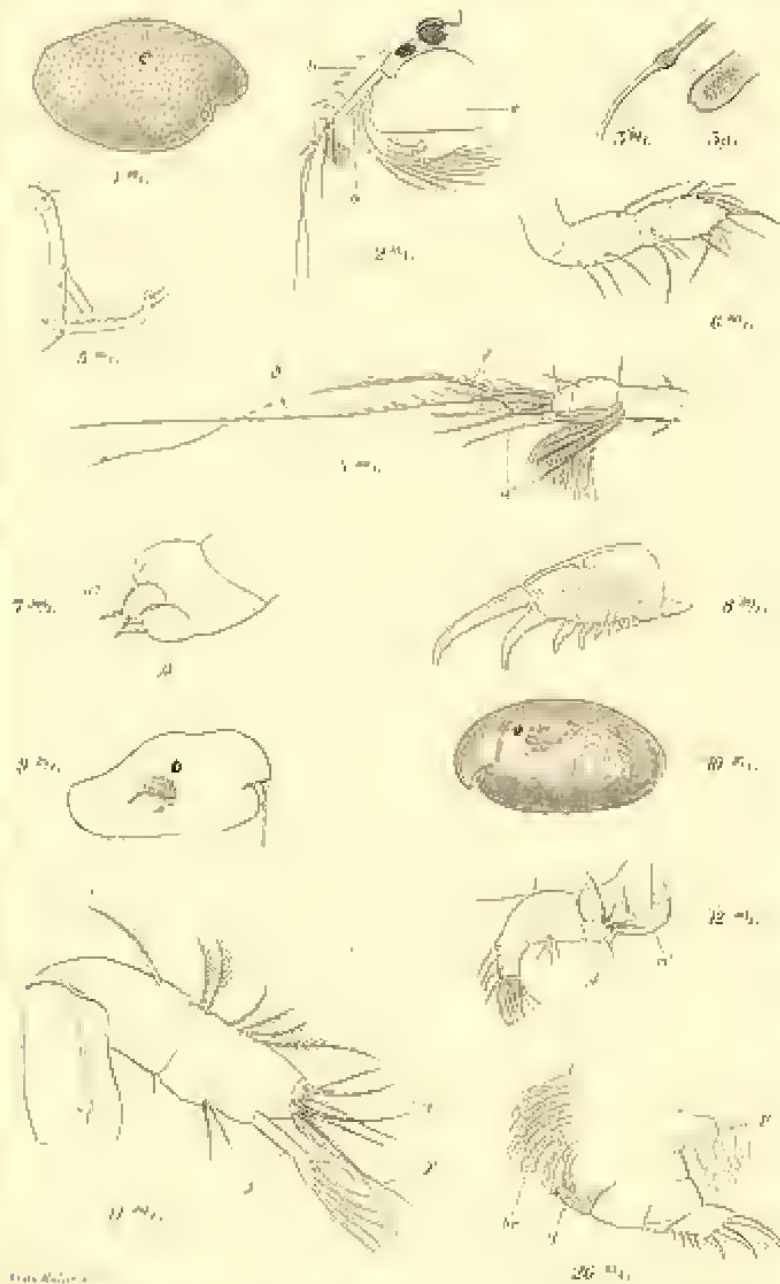
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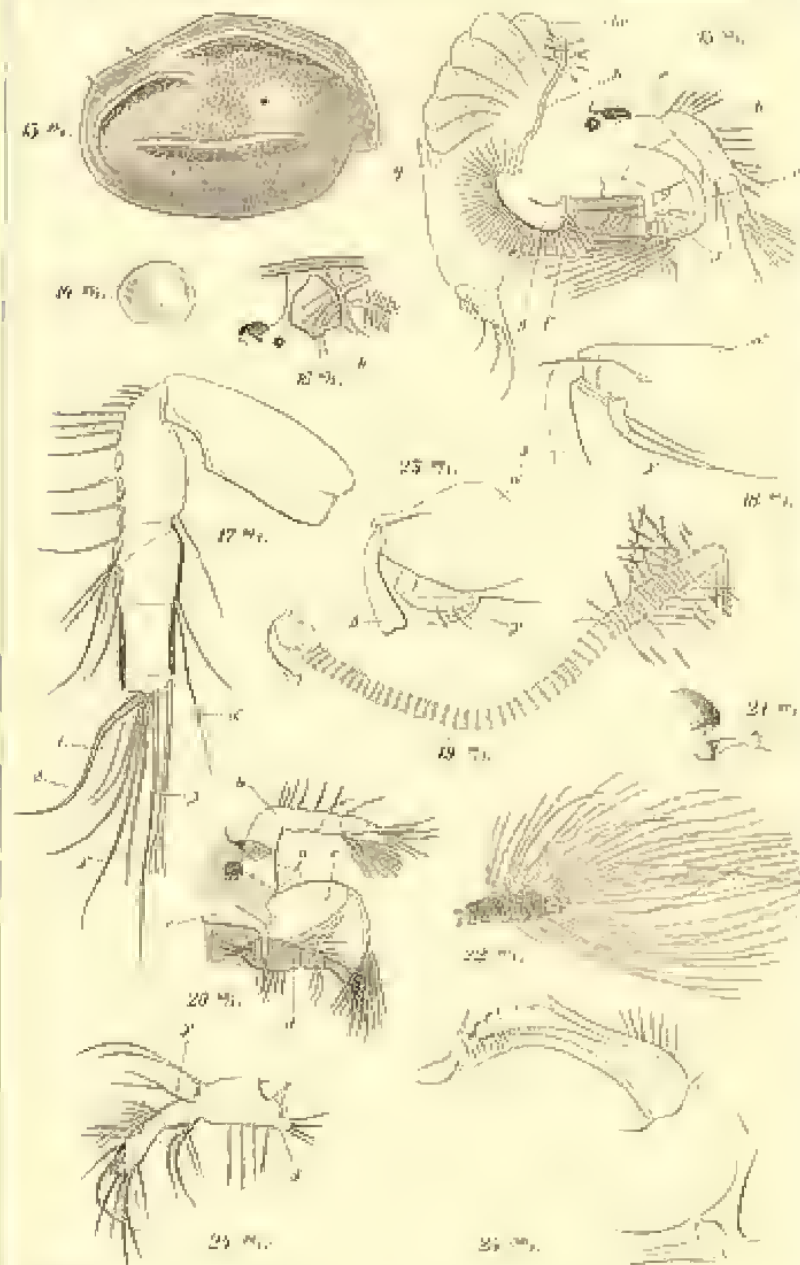


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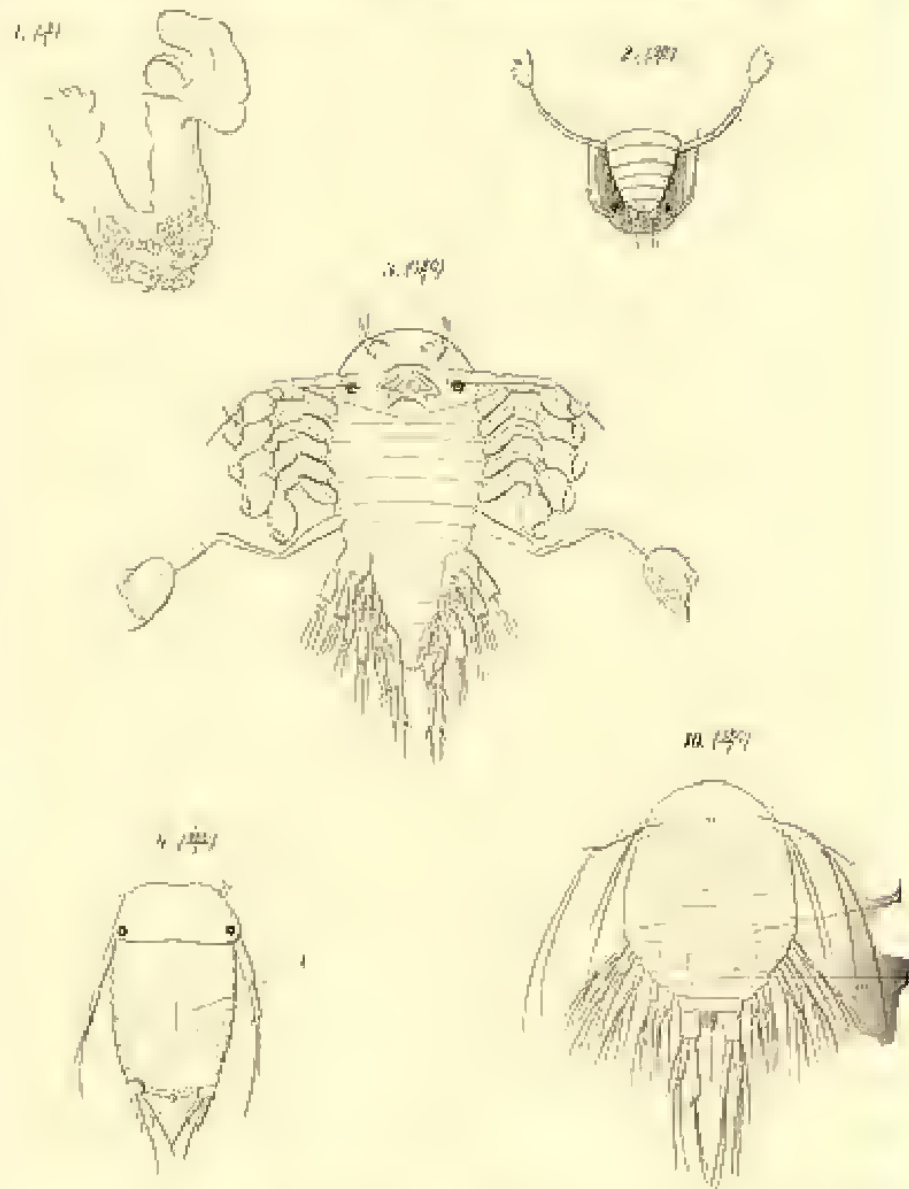
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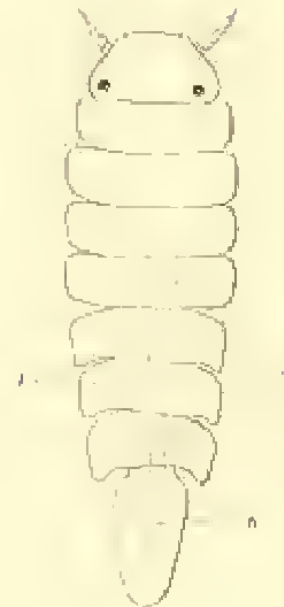


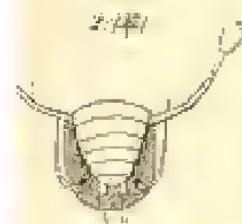
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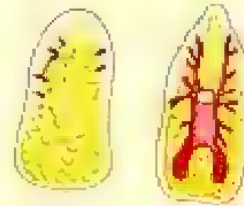


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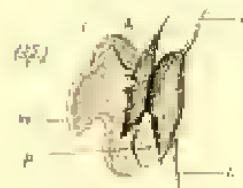
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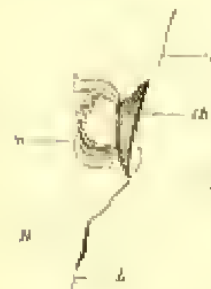
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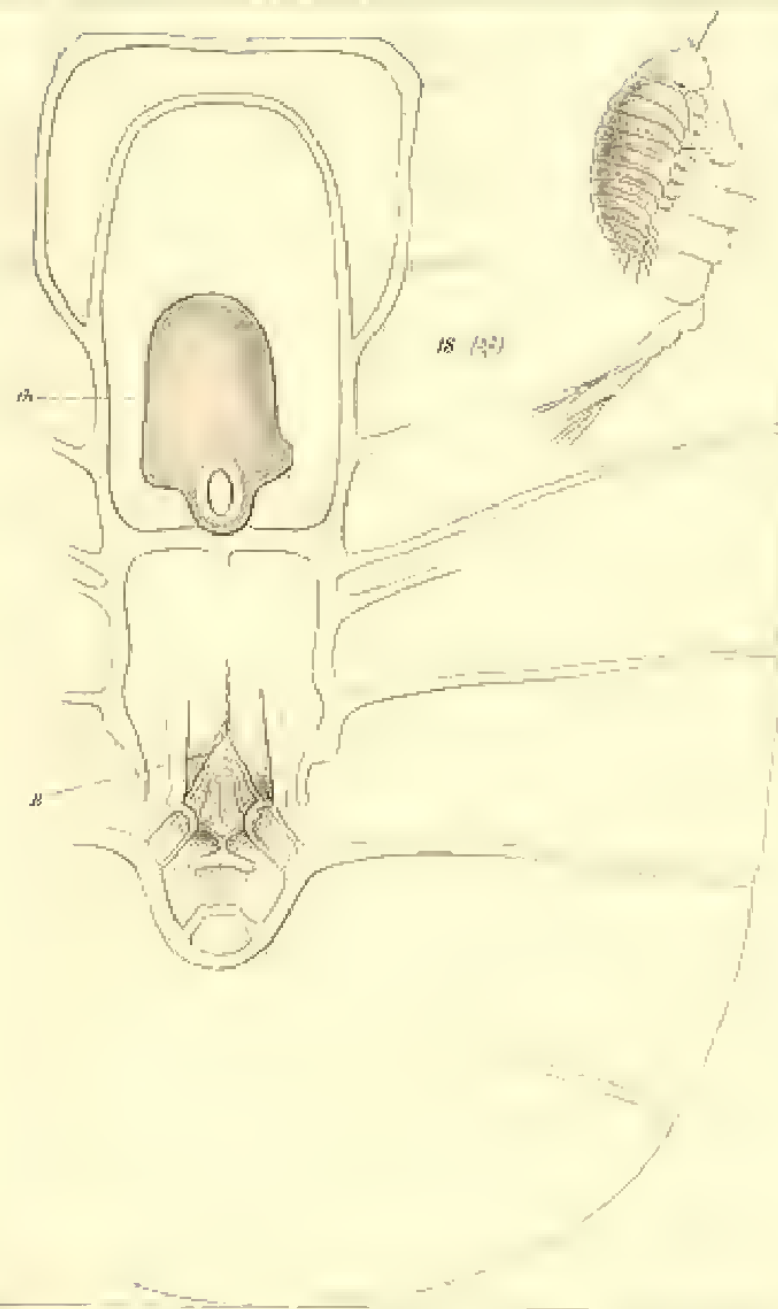
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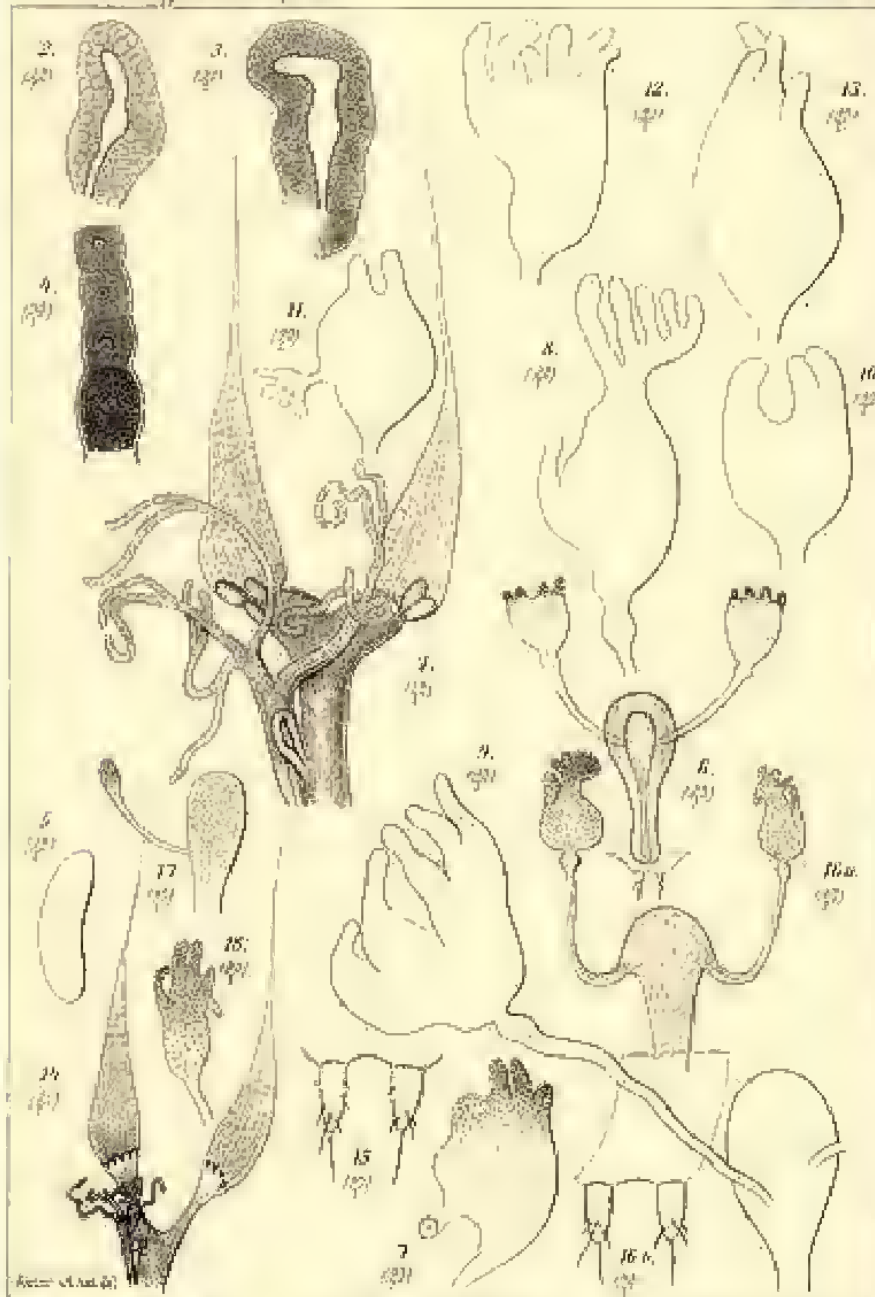
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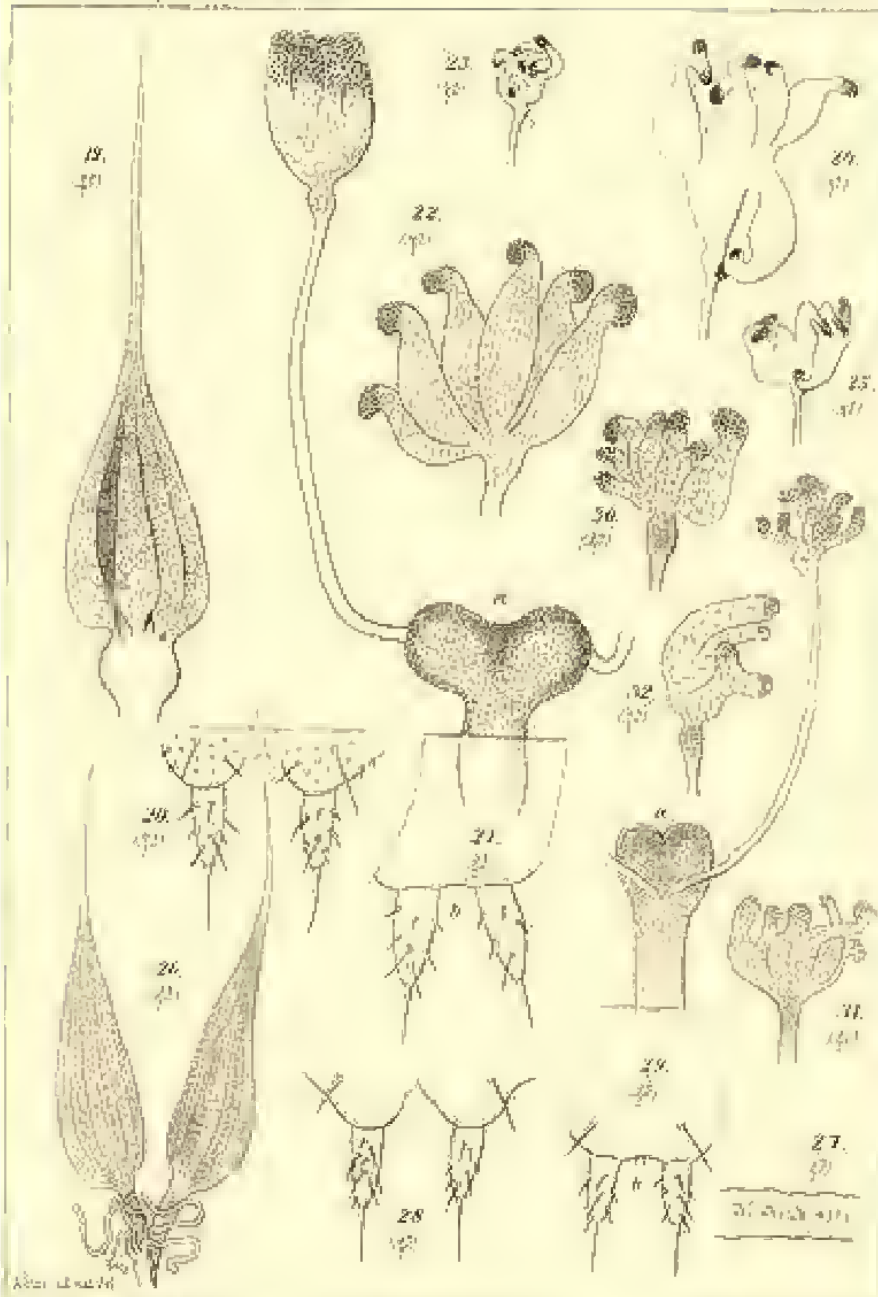


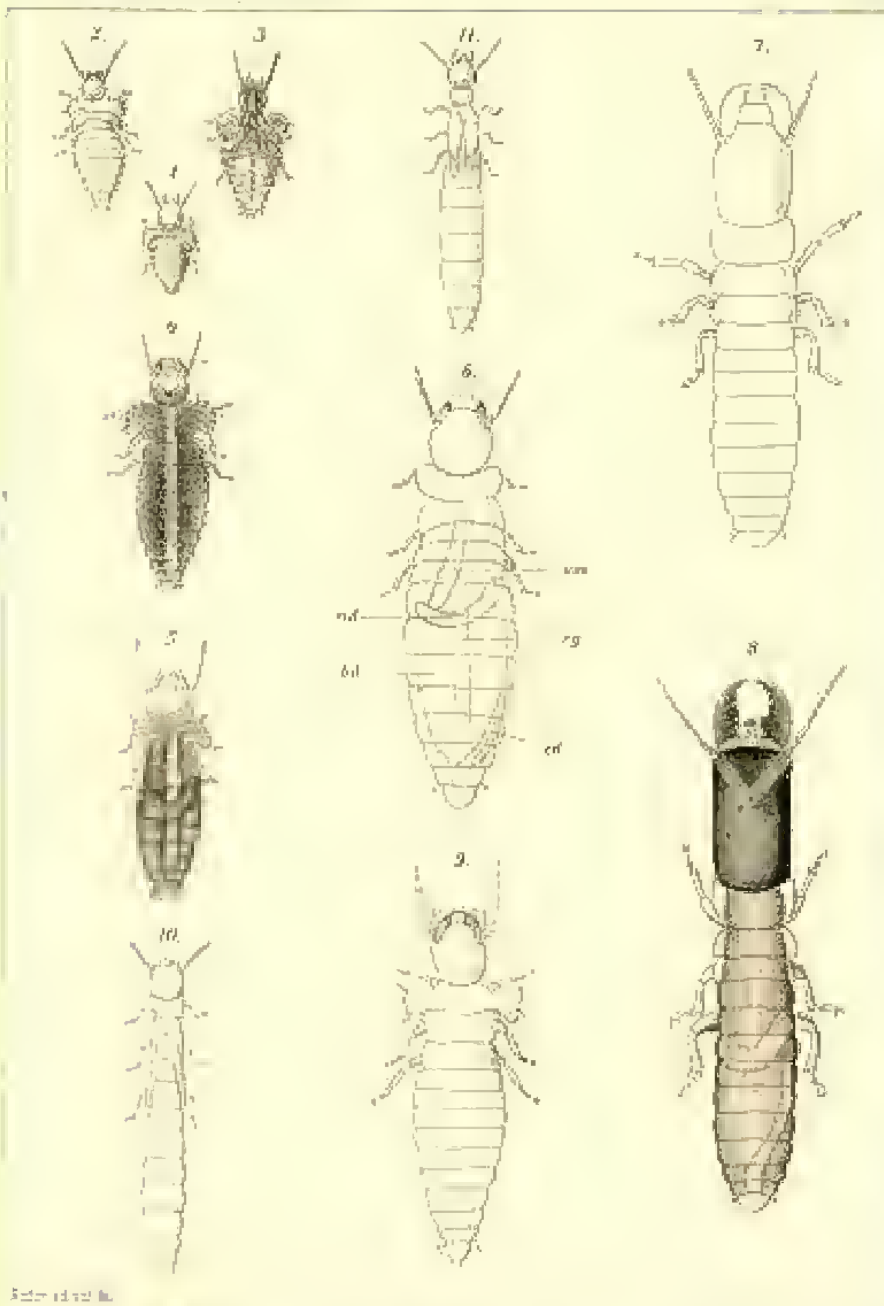
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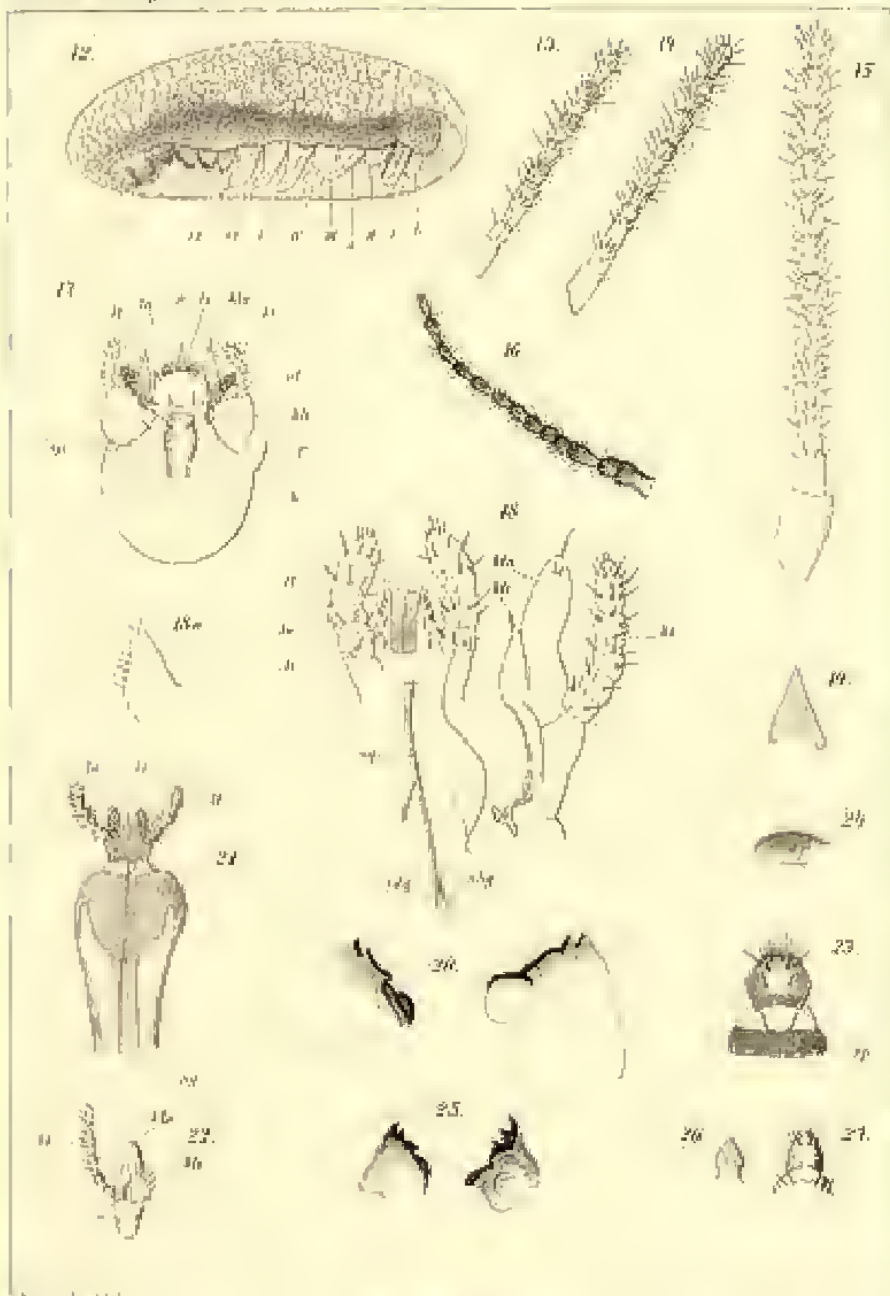
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<sup>1</sup>U.S. Dept. of Justice, Bureau of Prisons, *Prisoners in U.S. Custody*, 1972.

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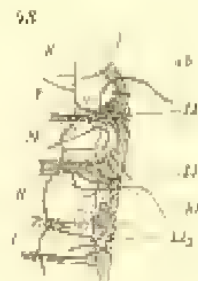
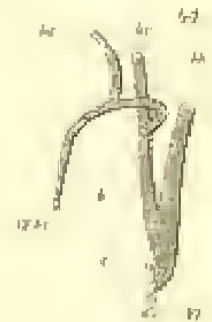
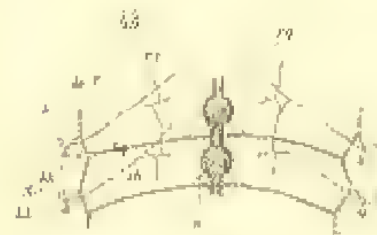
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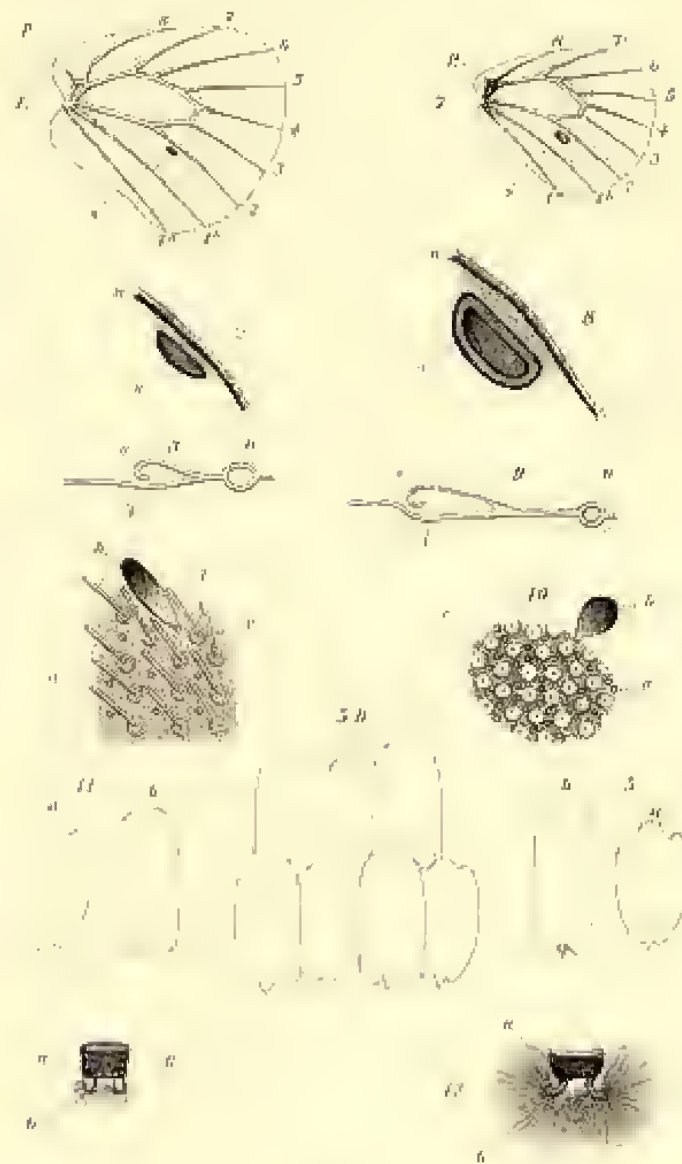


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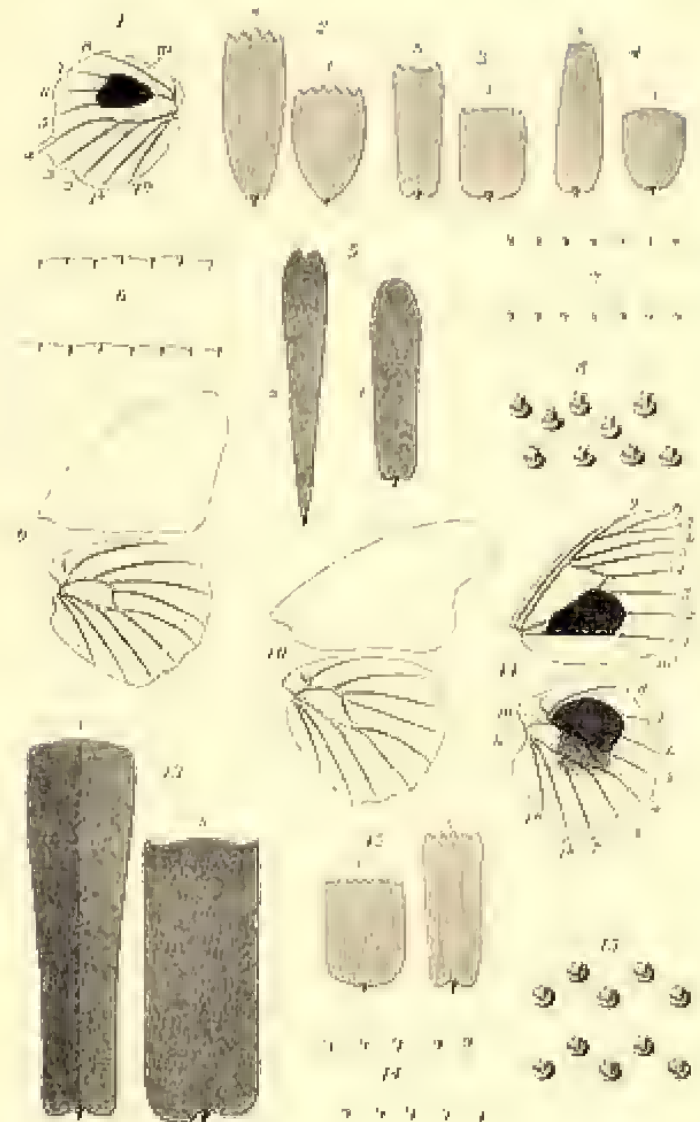


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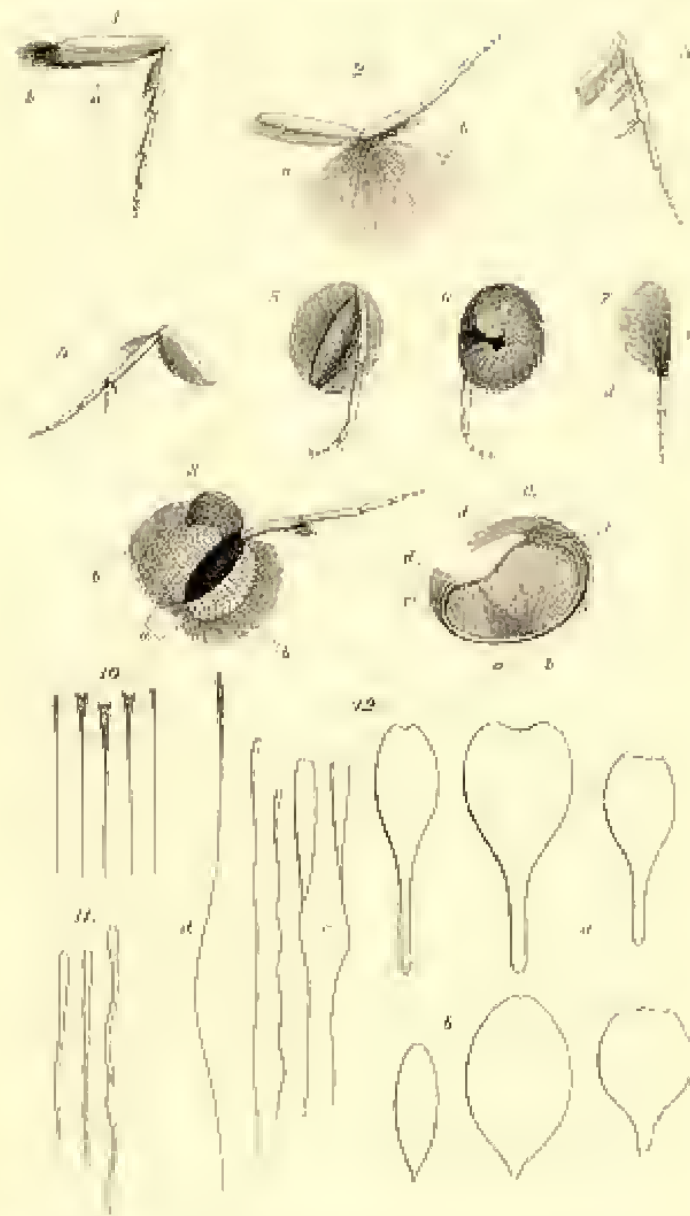


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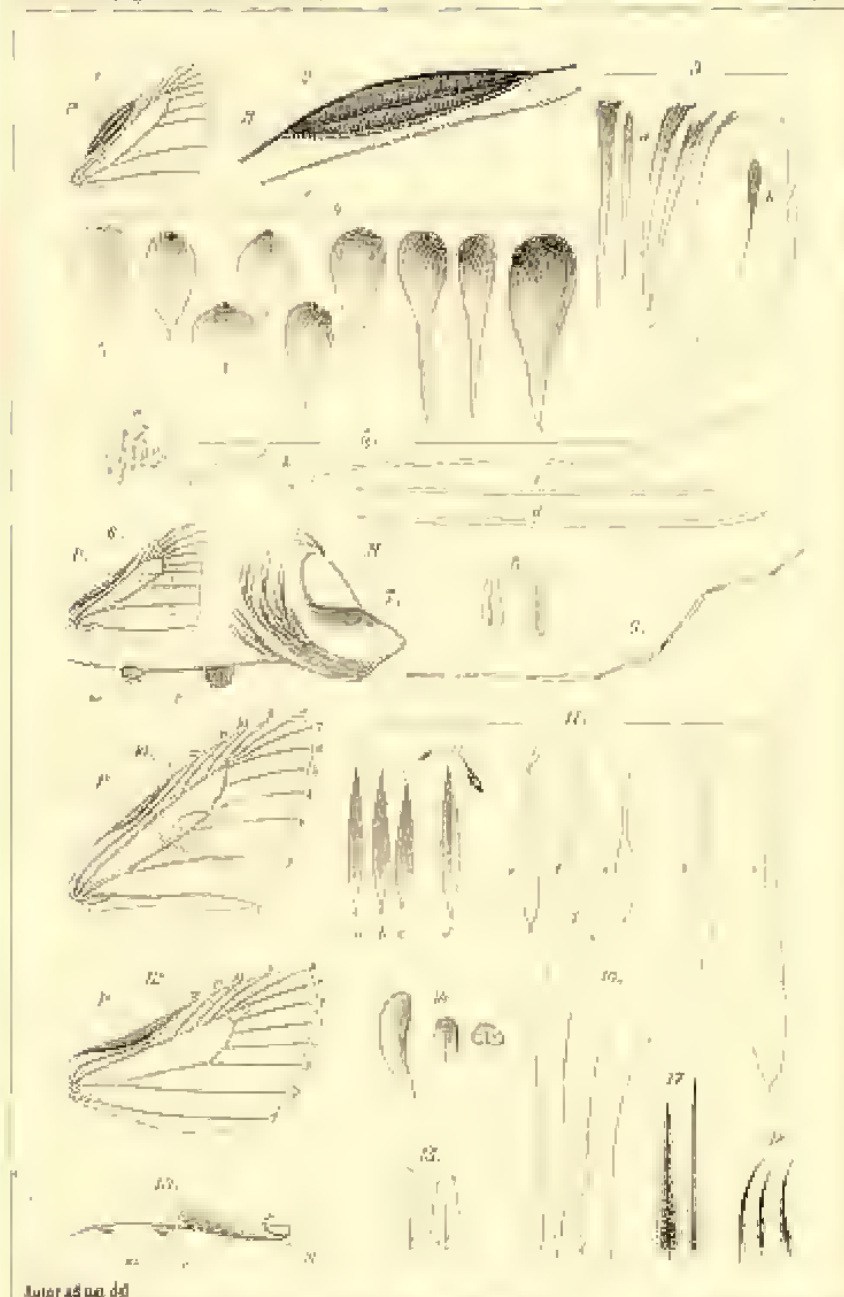
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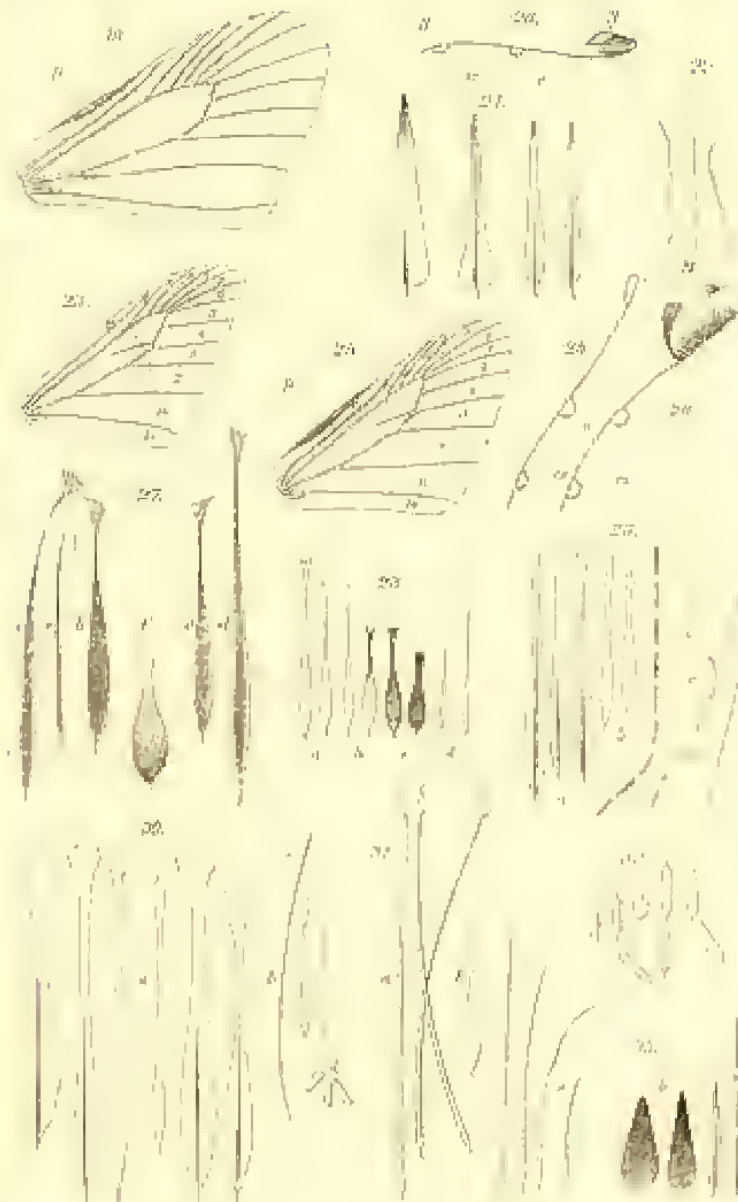


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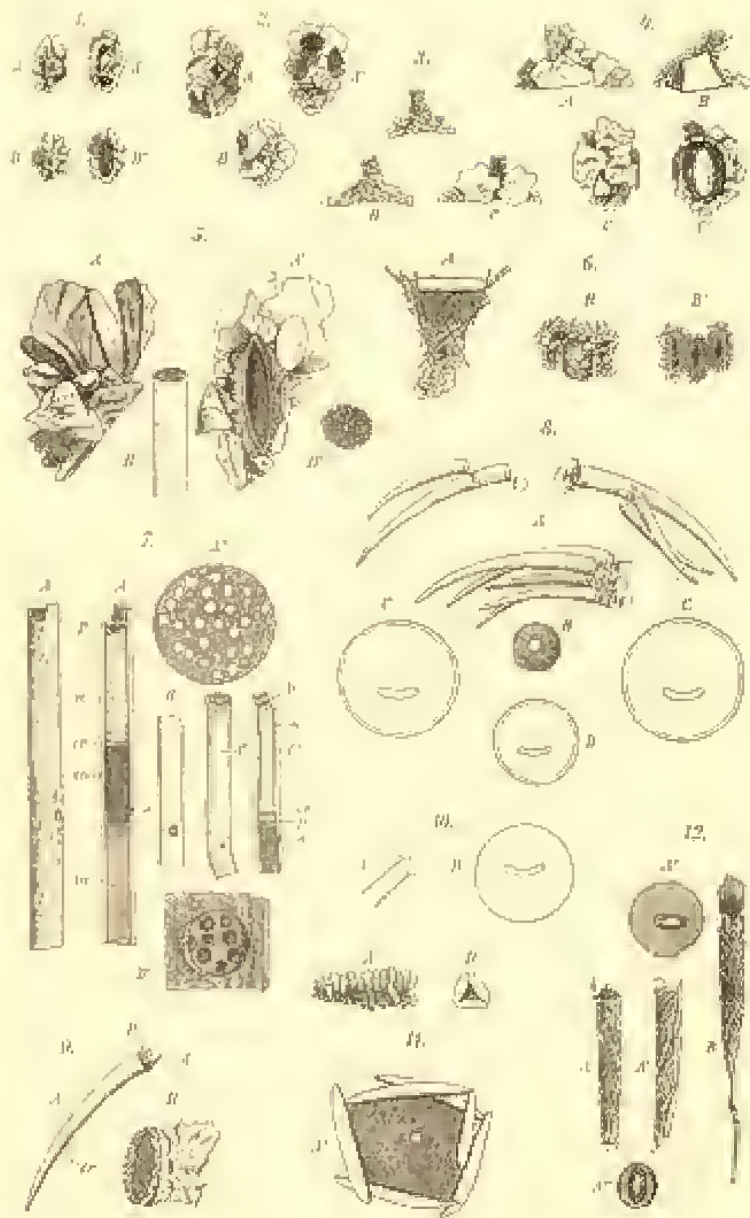


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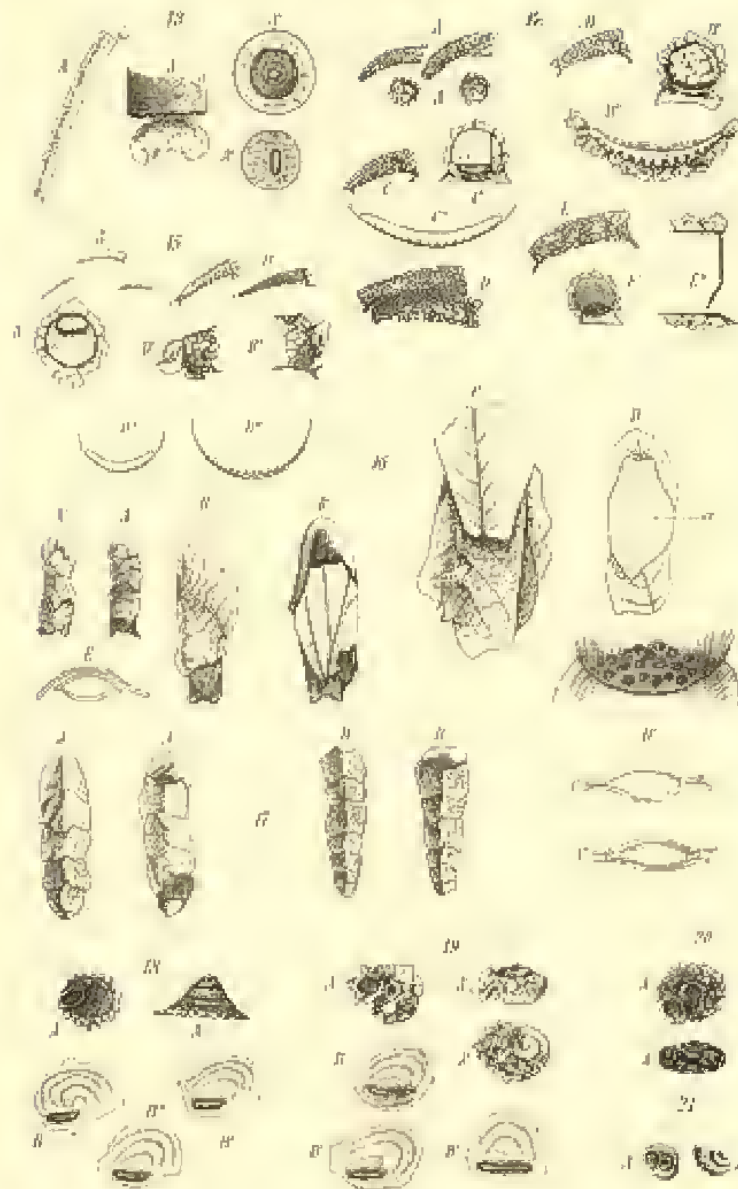
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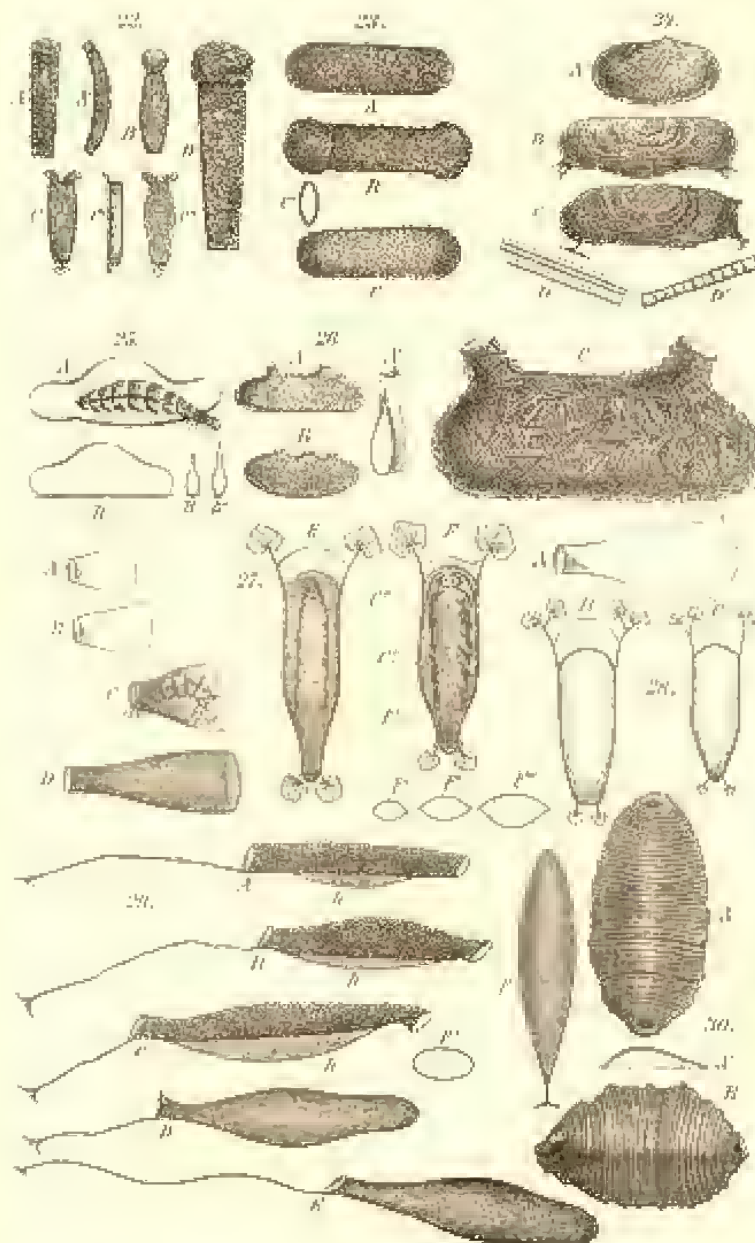
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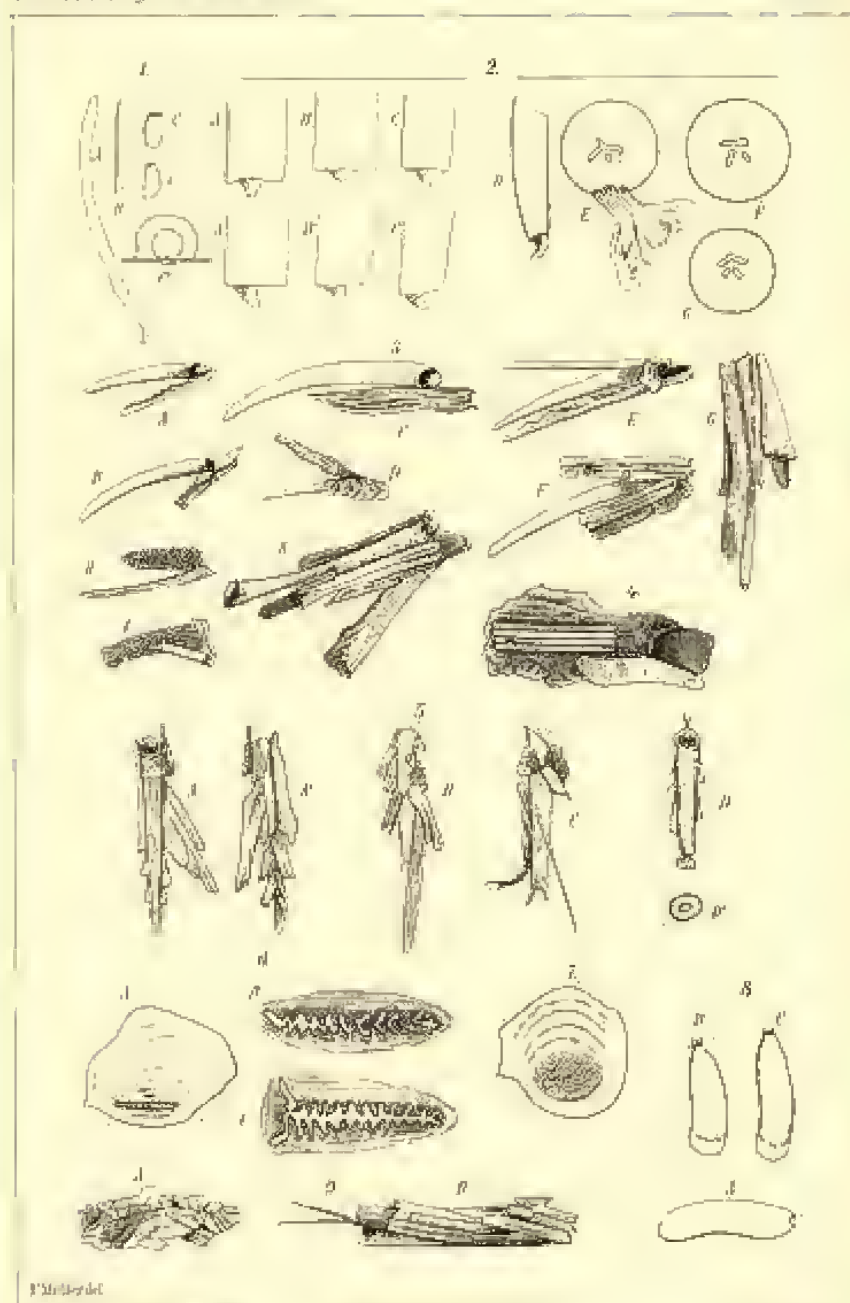


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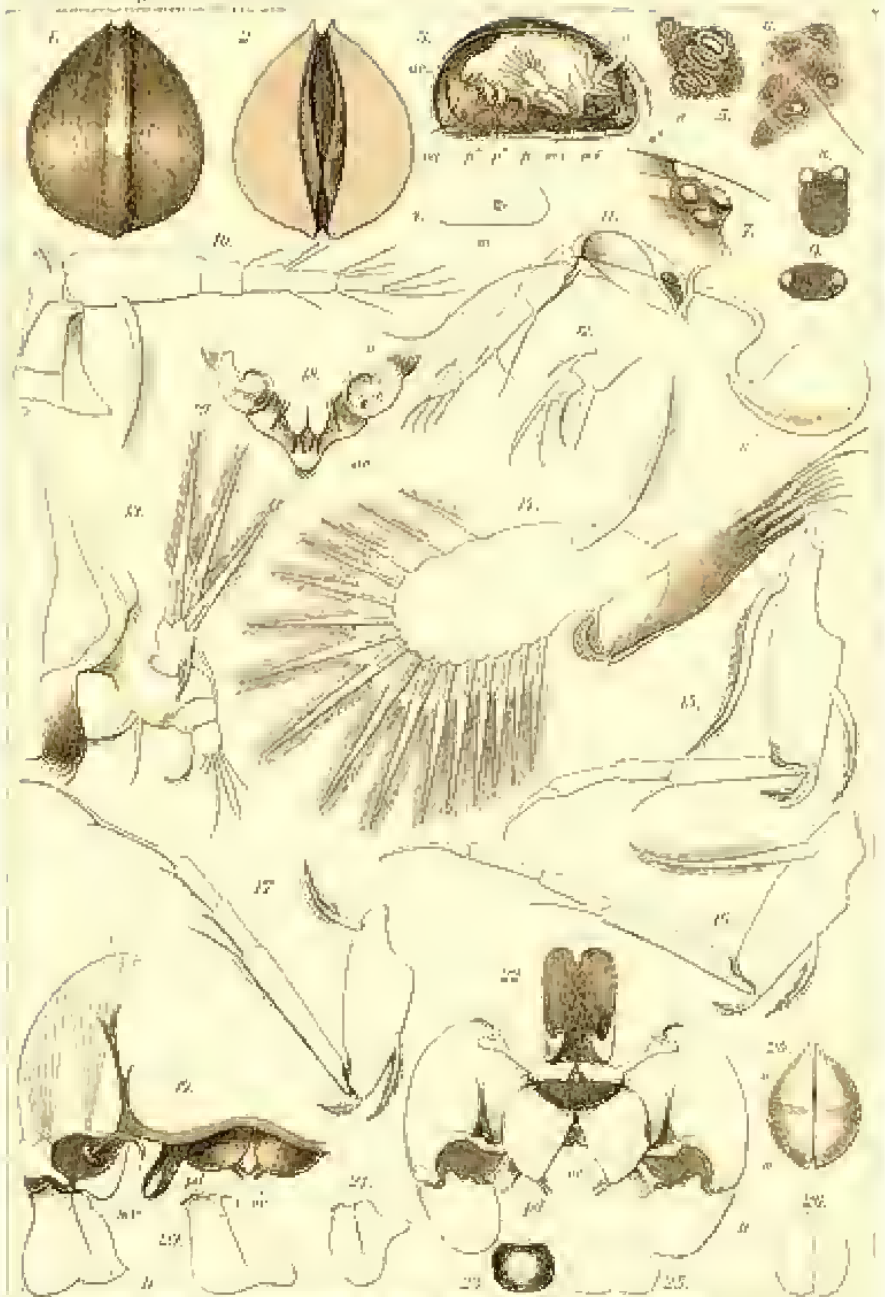
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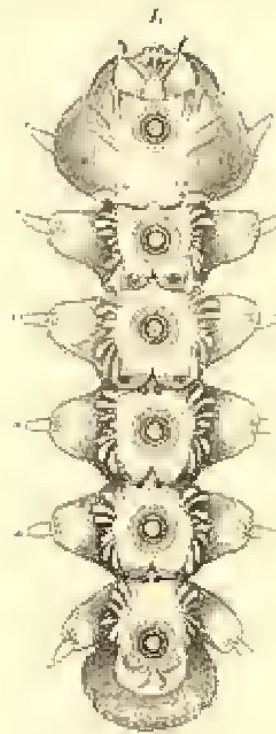
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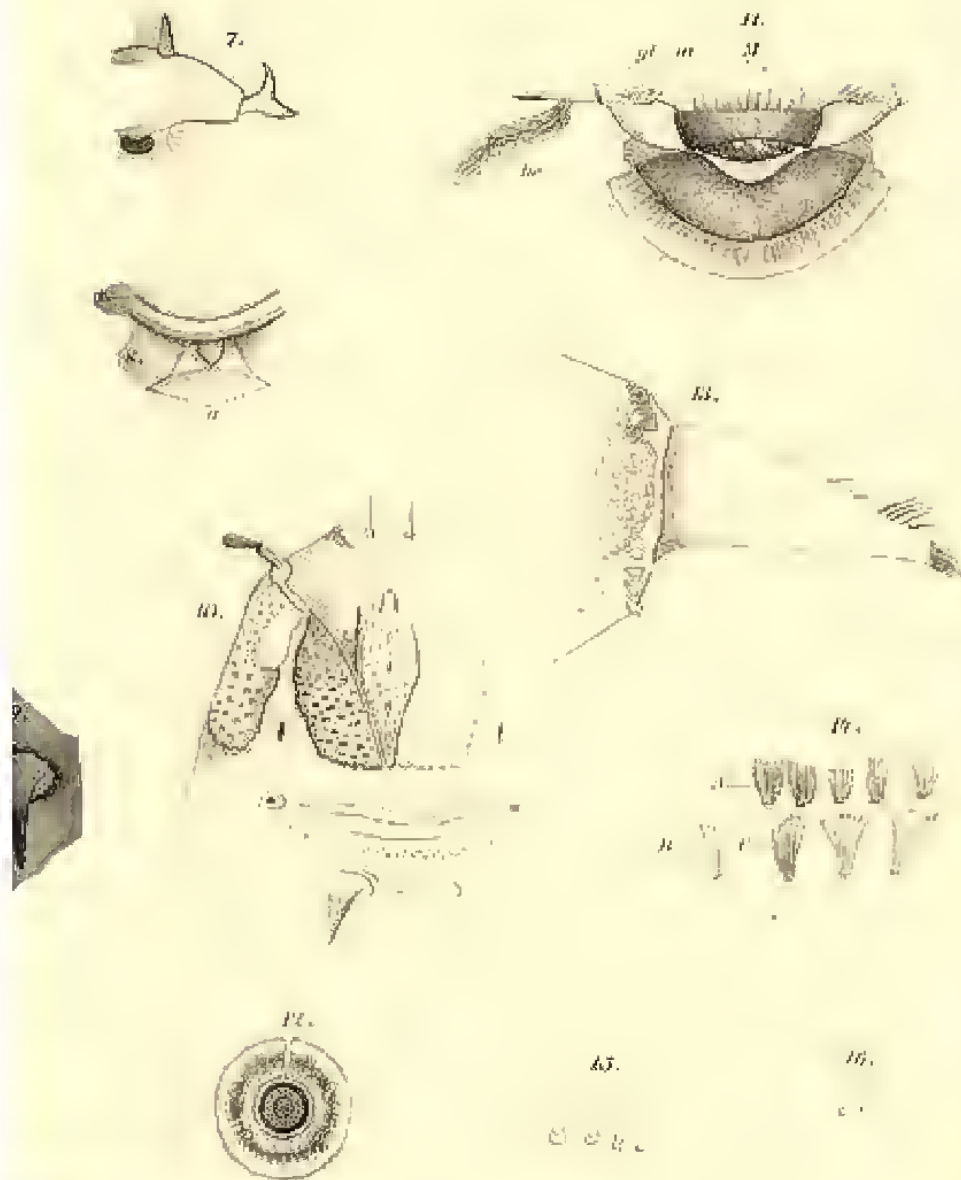


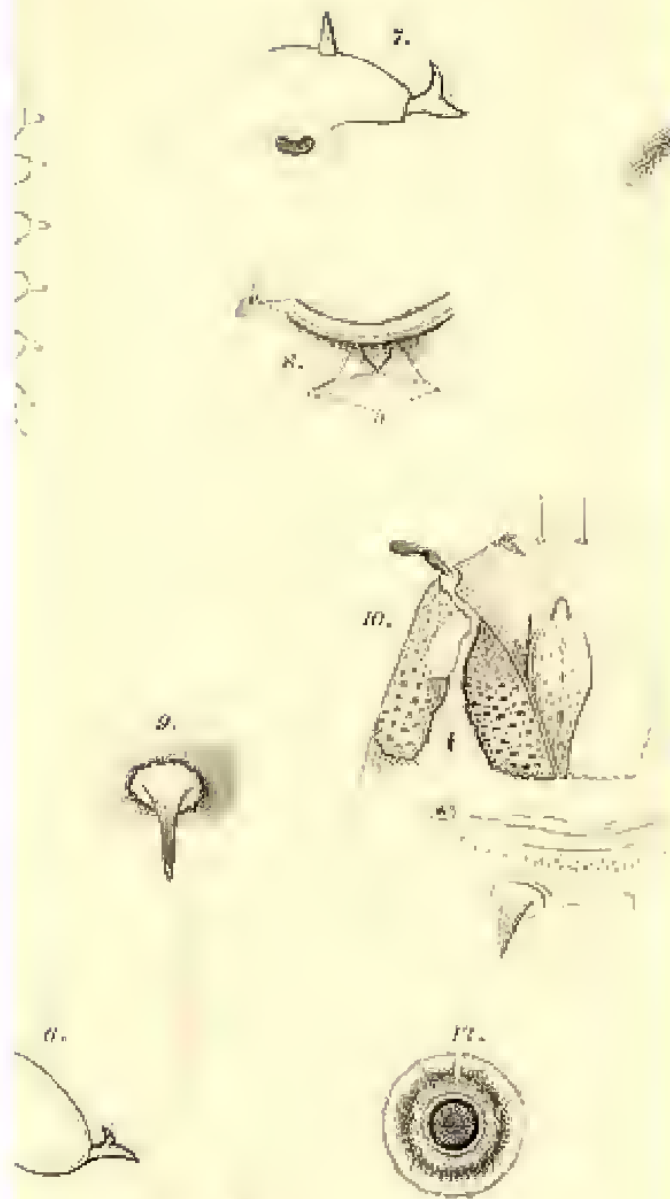


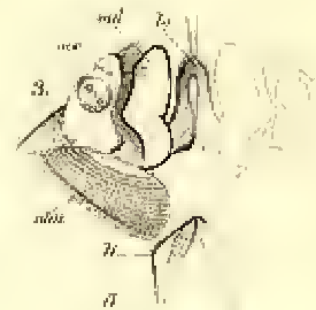
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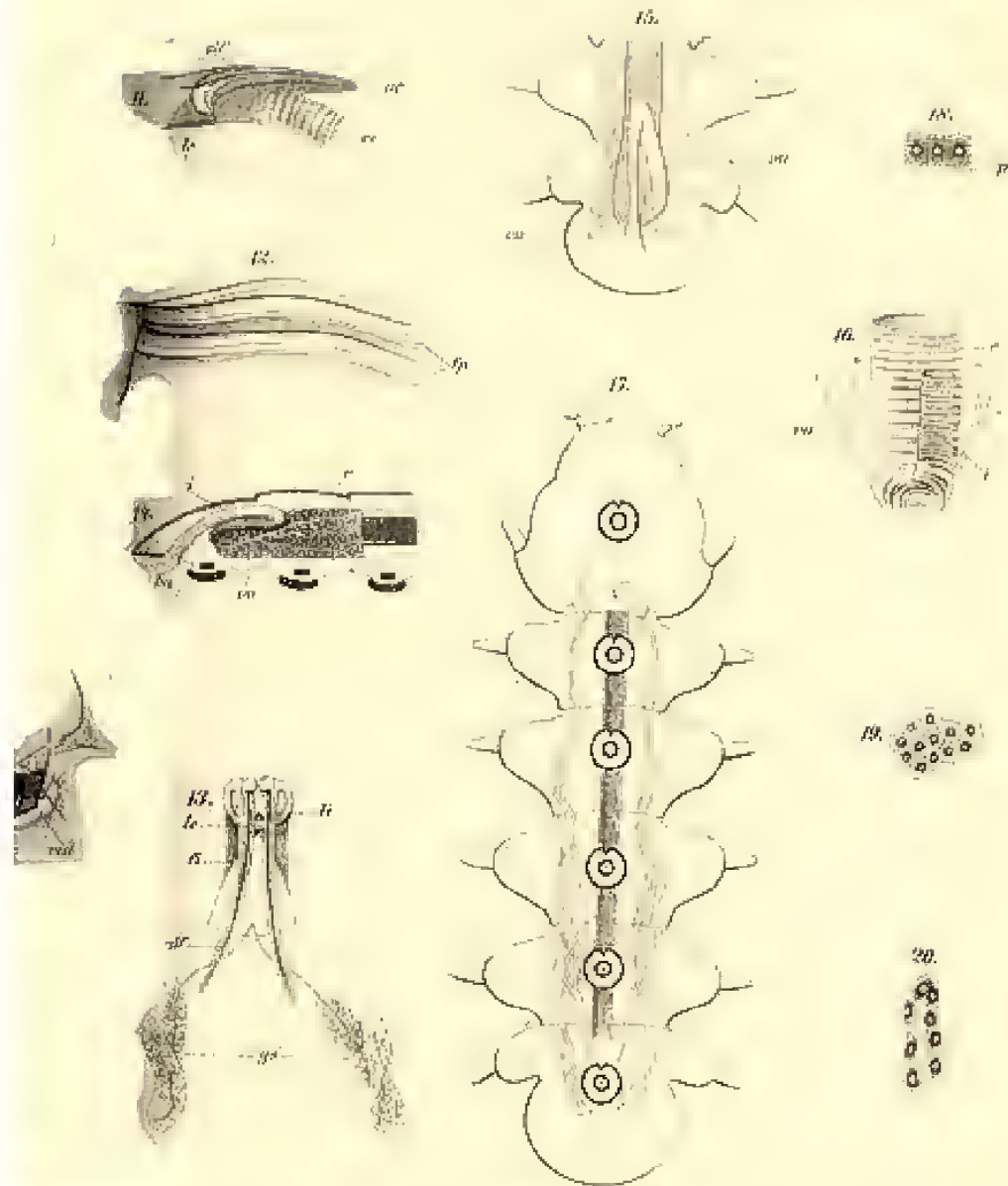
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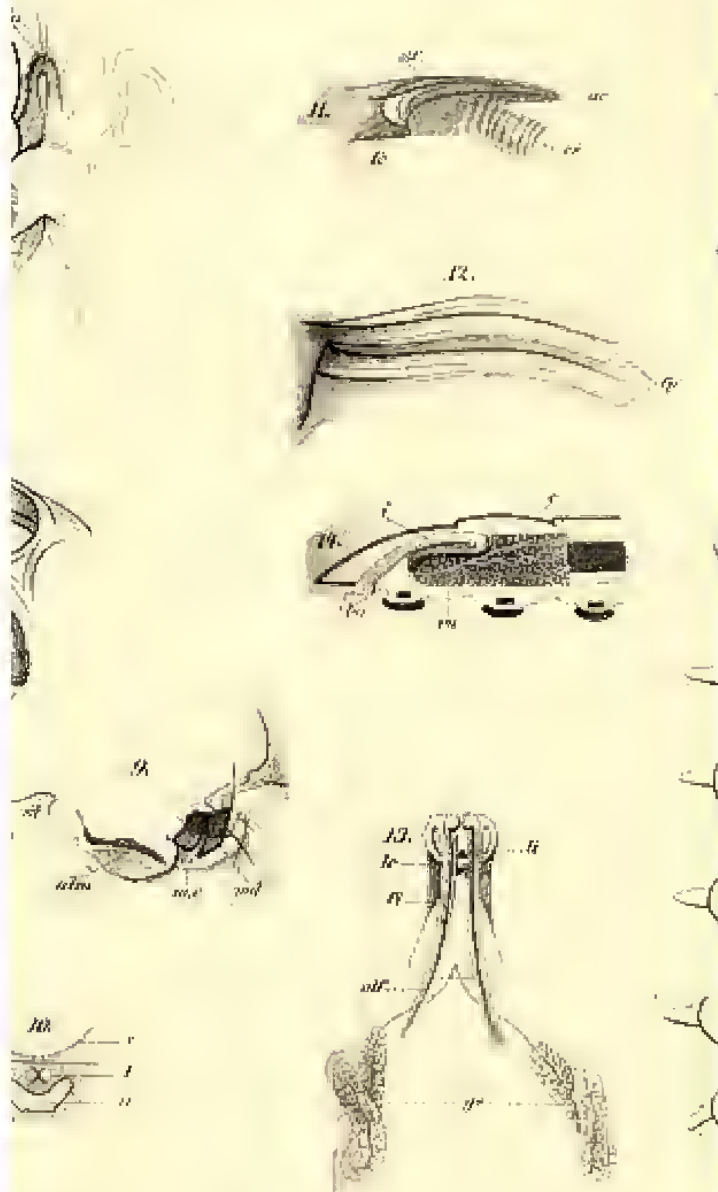
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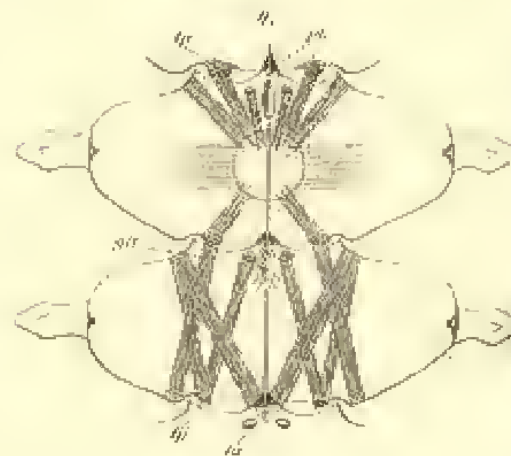
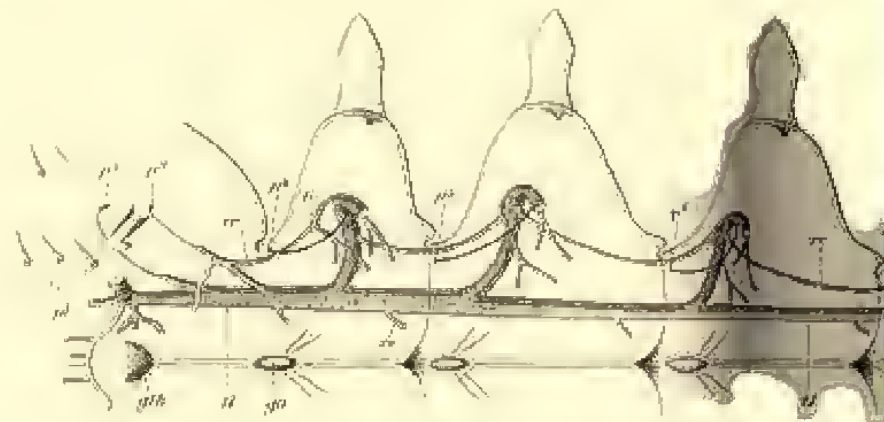


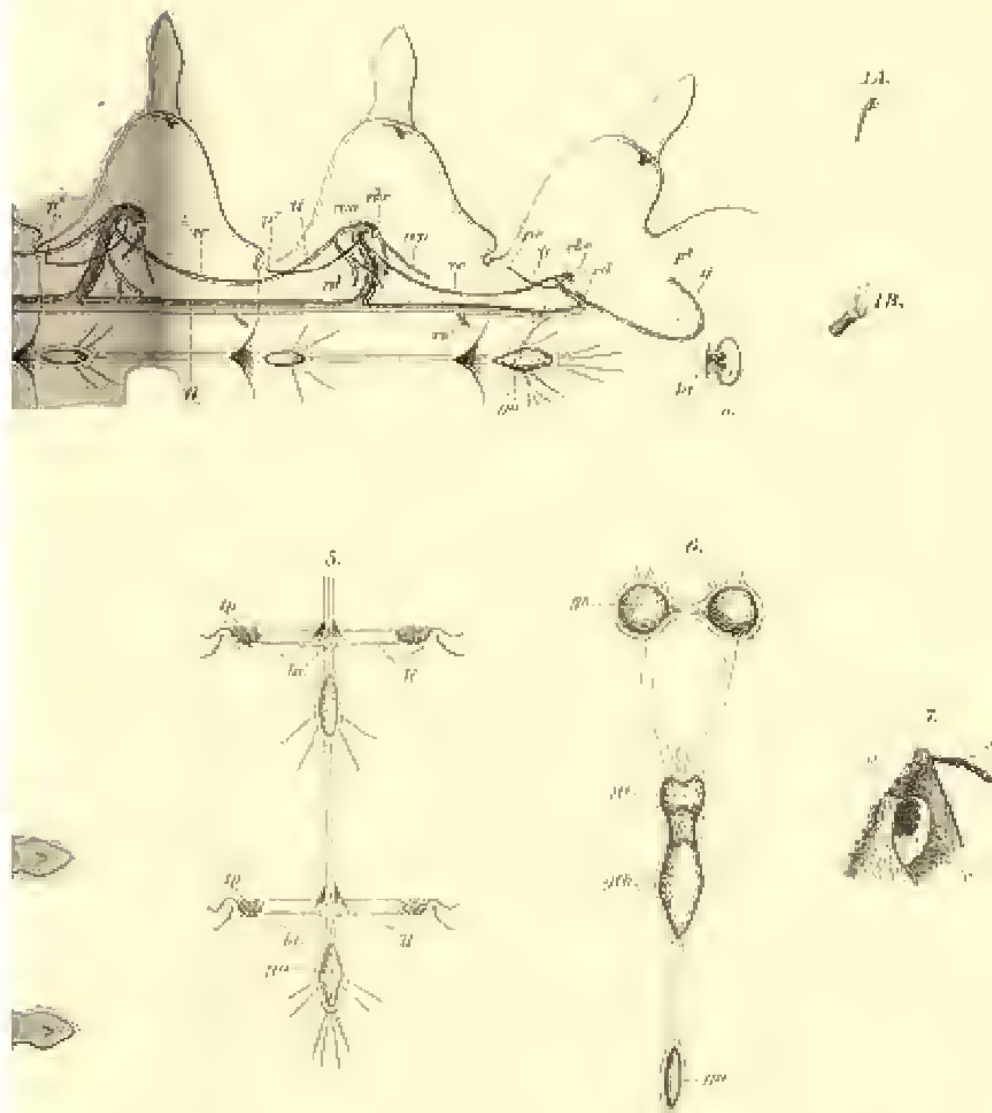




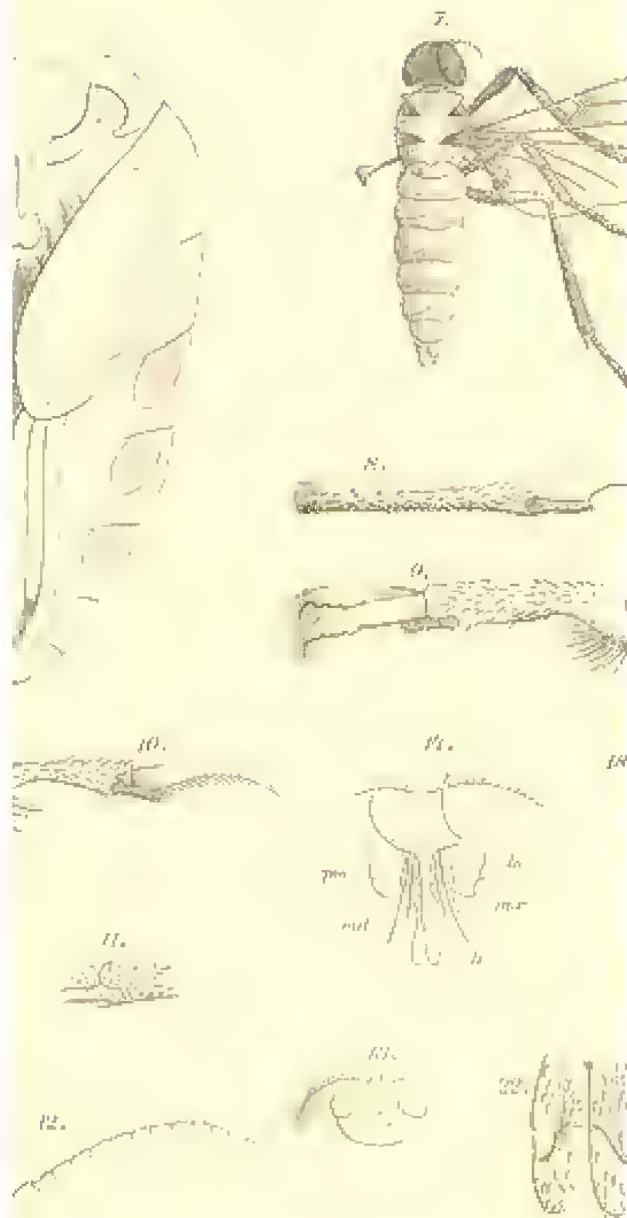




















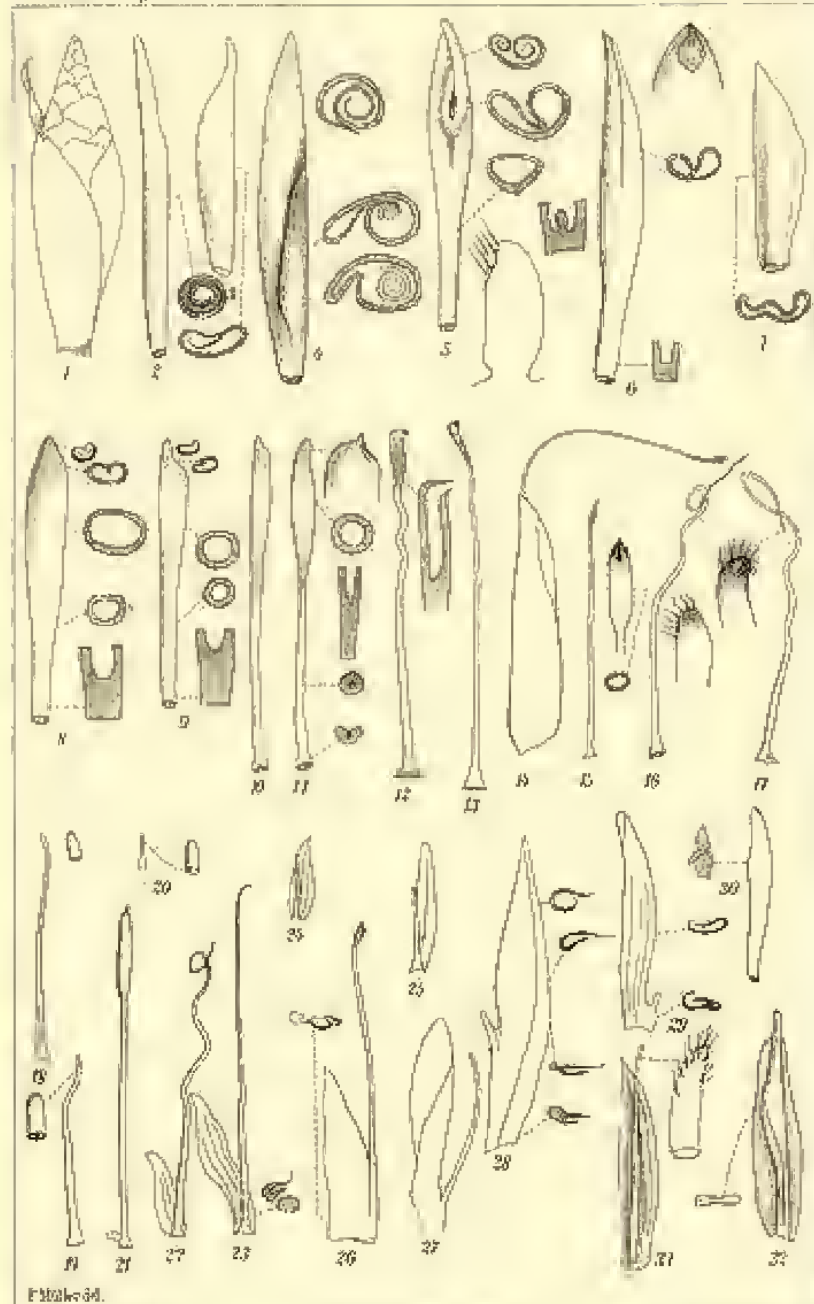
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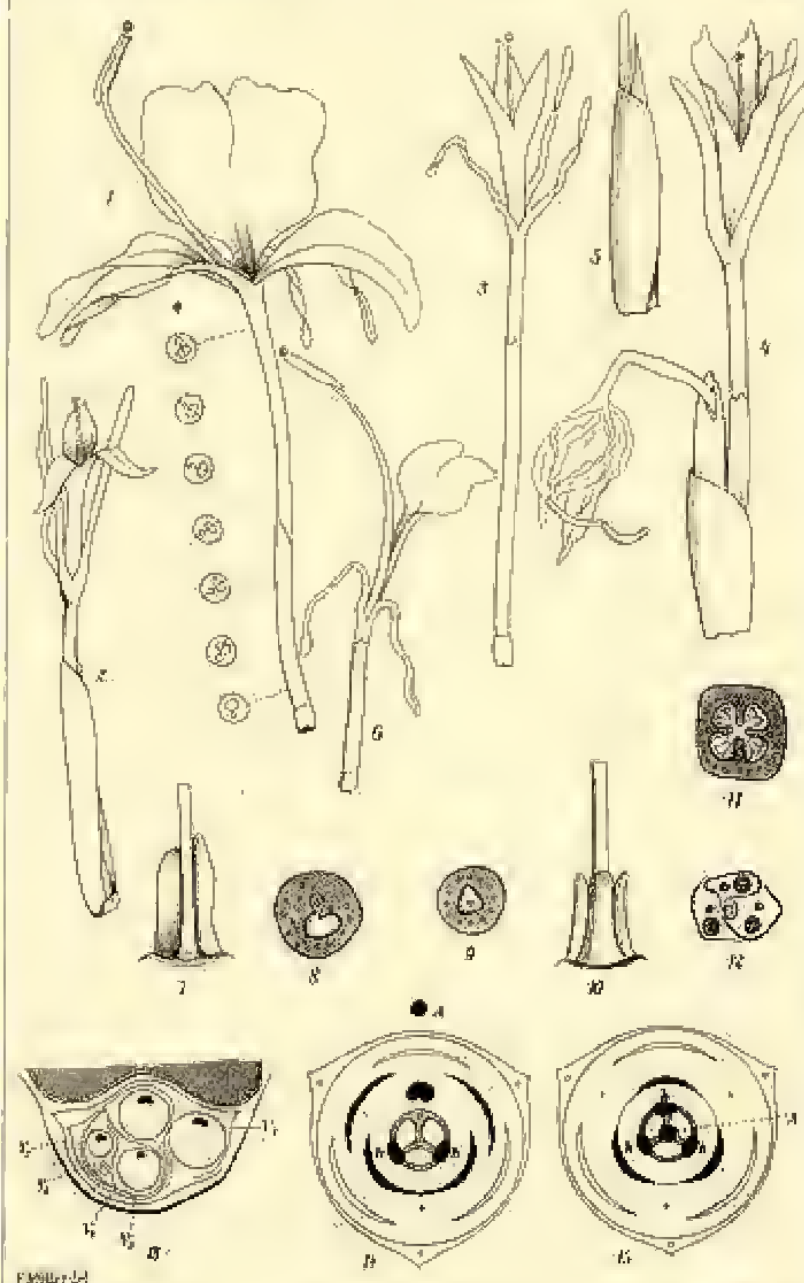


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Aus: Koenig, Bd. 173, 1855.

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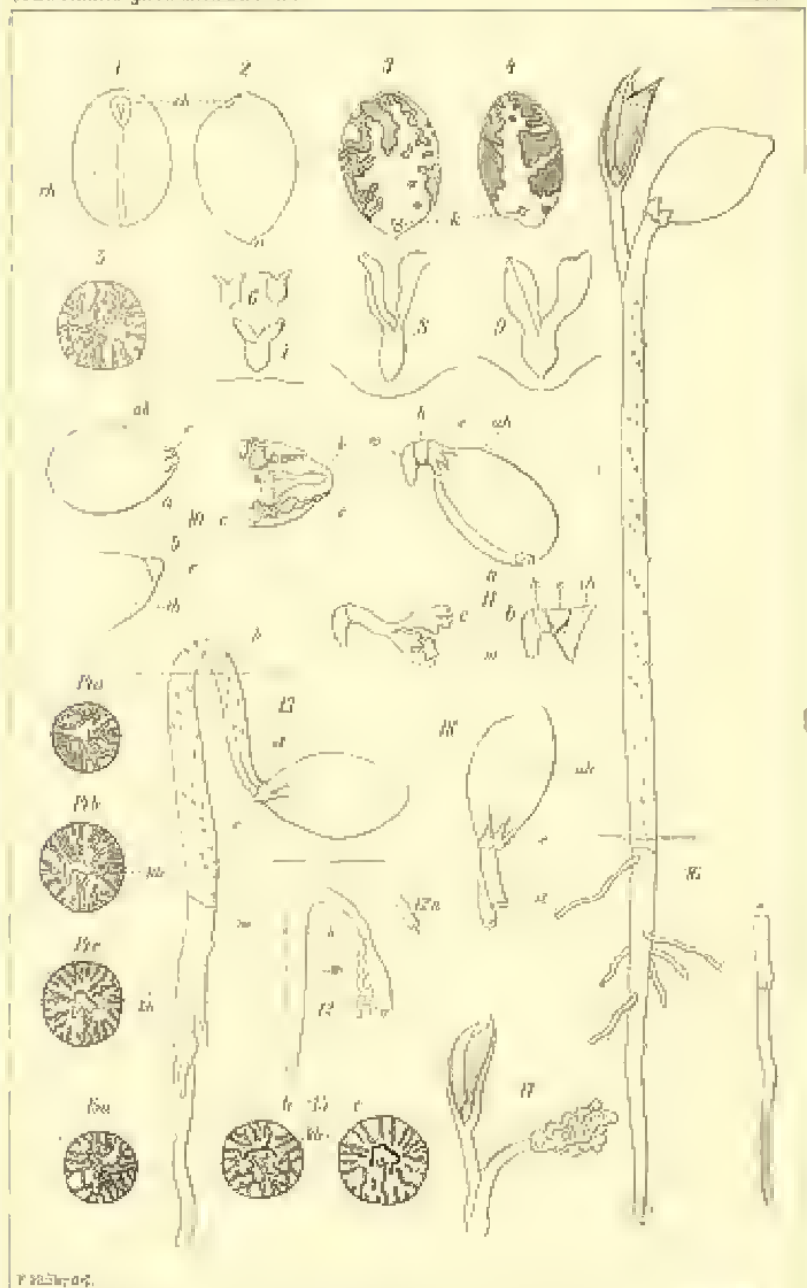
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2.



2a.



2B.



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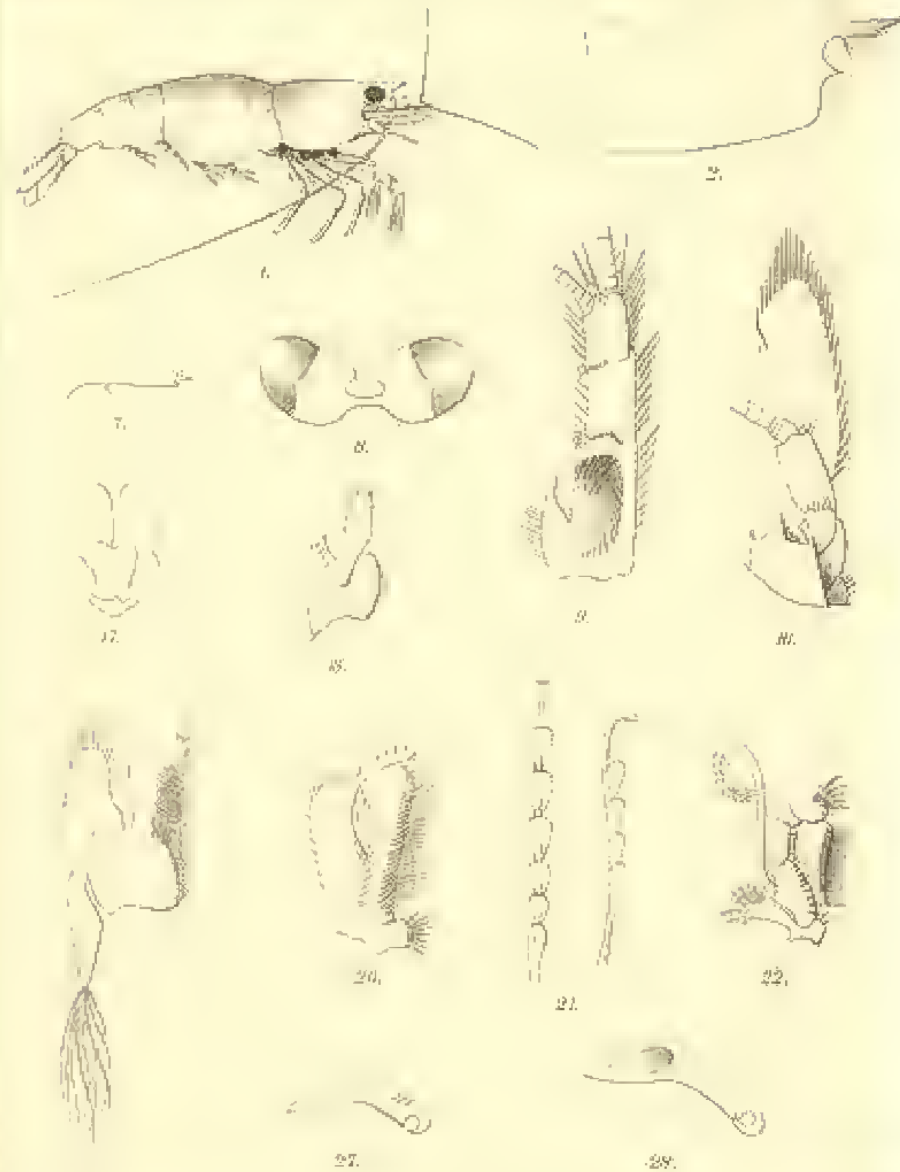


7a.



7b.





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Aus: Archiv der Naturgeschichte, VII, 1880

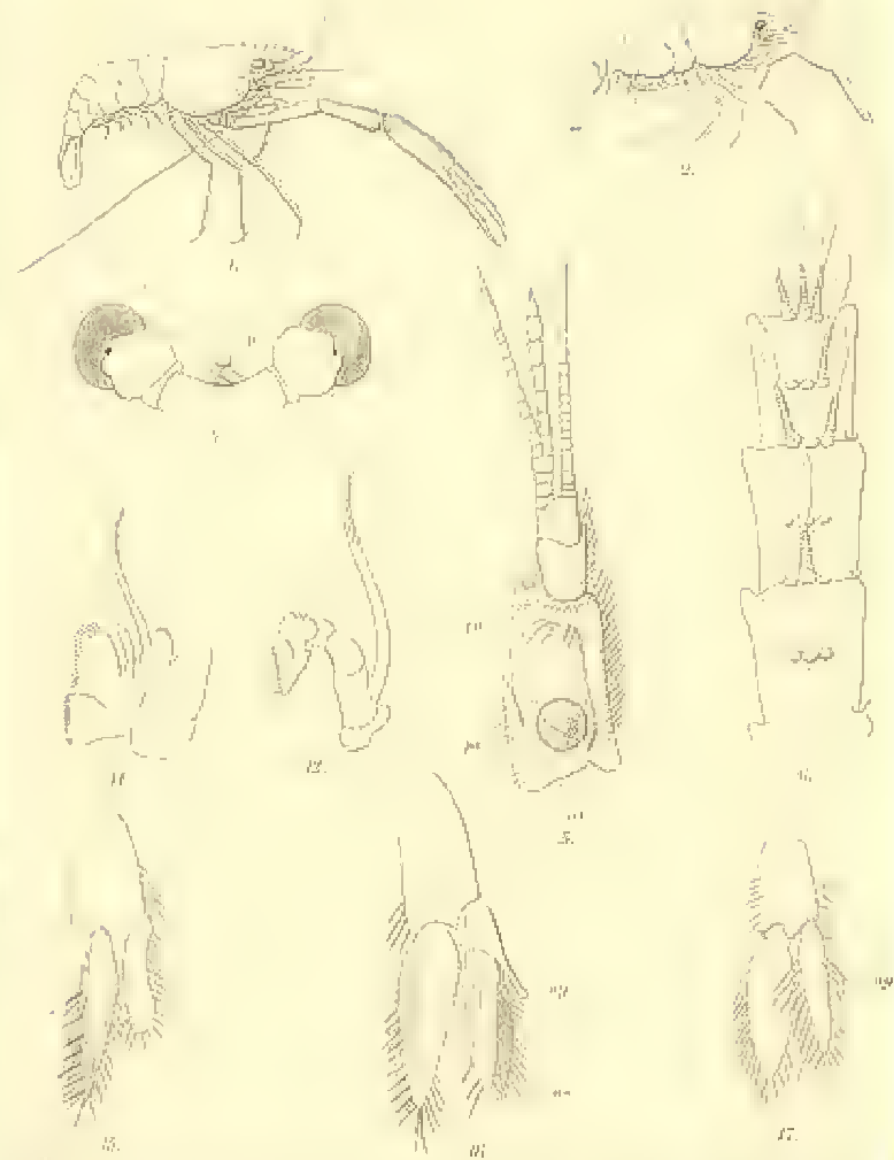
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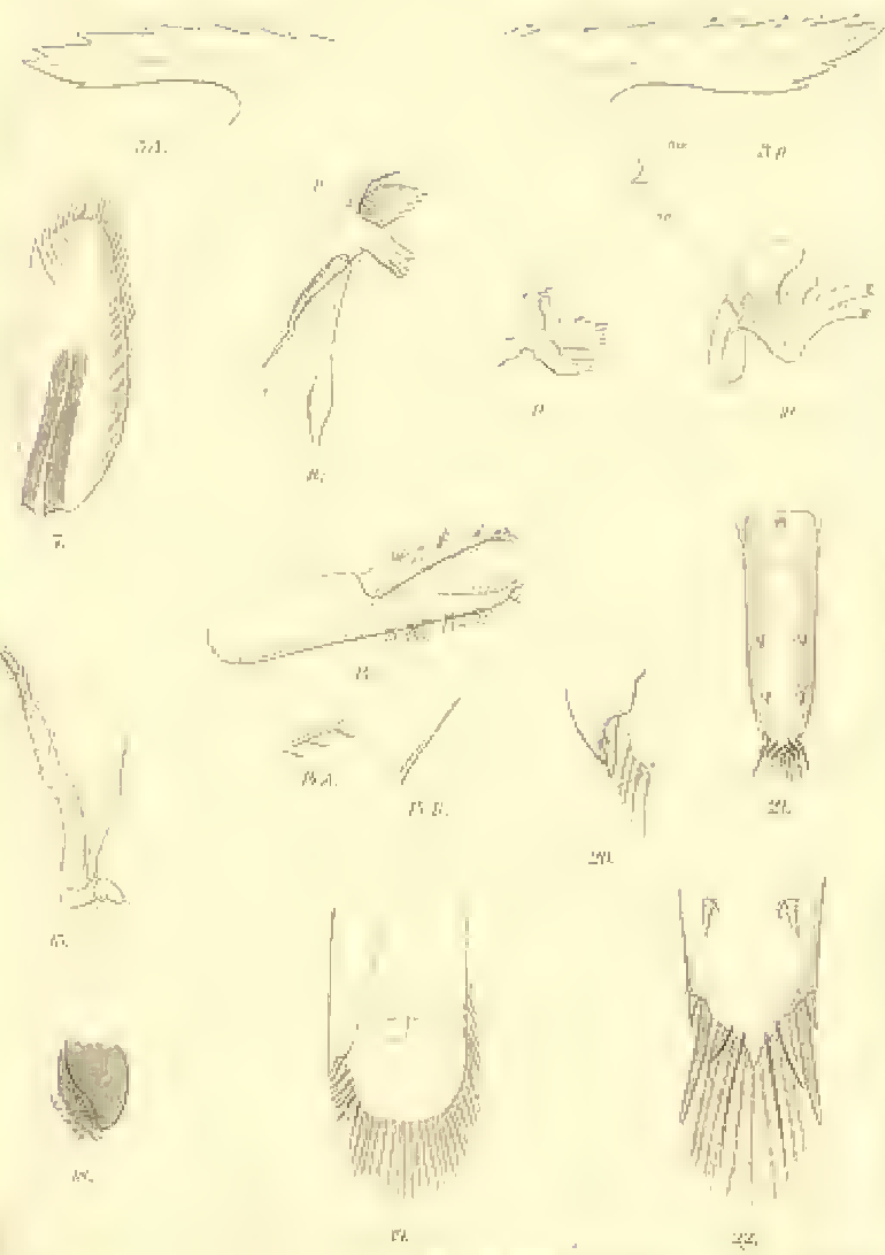


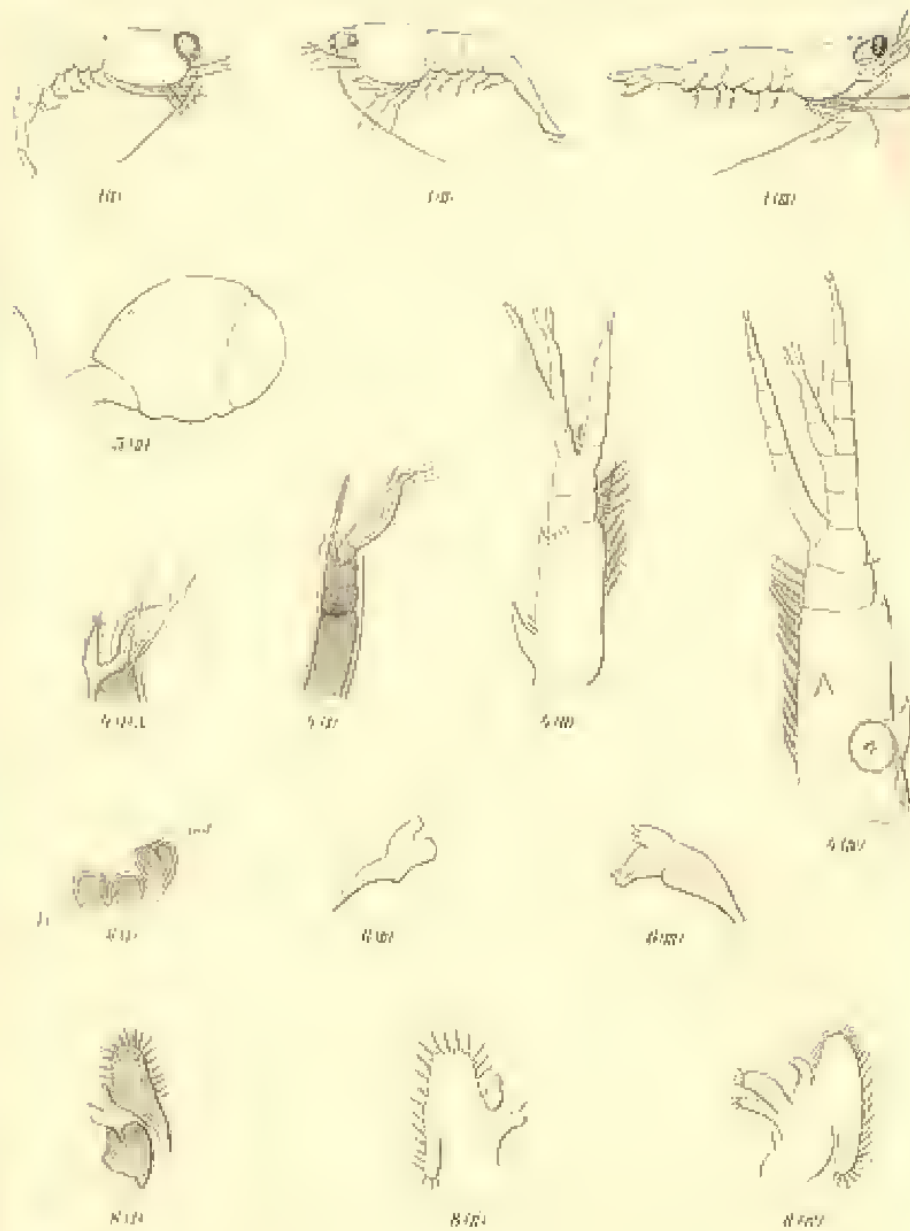


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Archiv. de Mus. Nat. Hist. VII. 1862.

Vergl. von Frax.

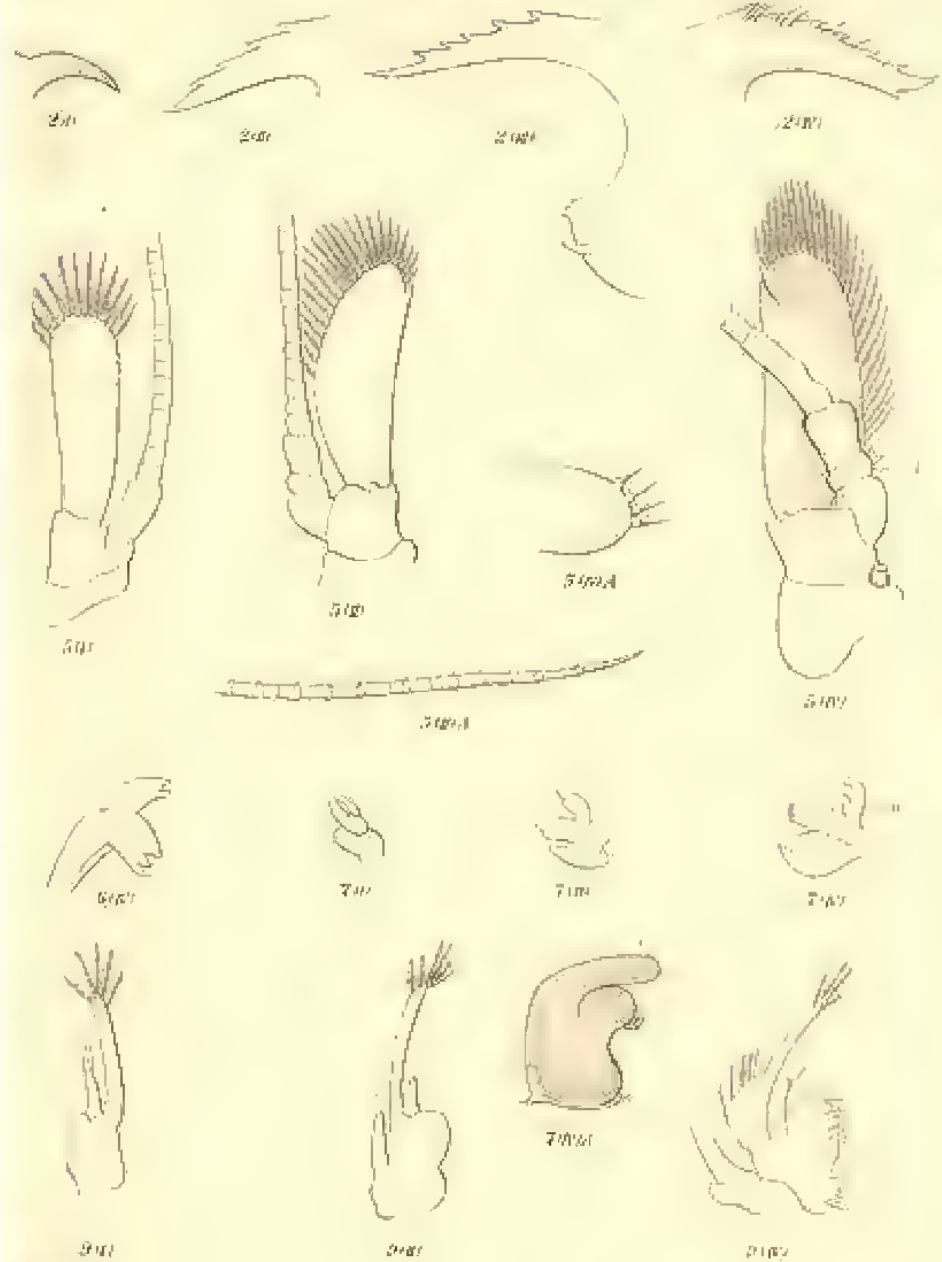


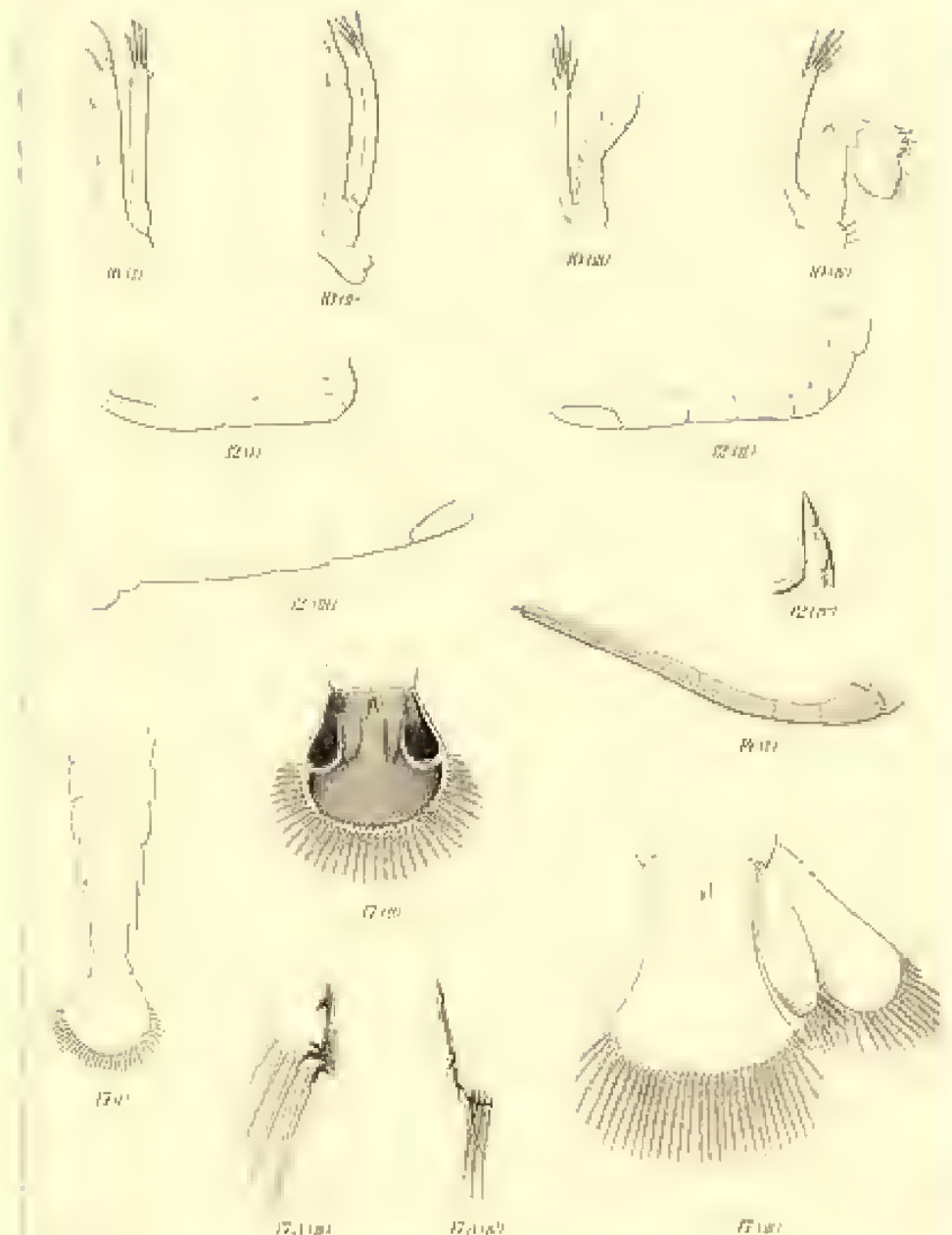


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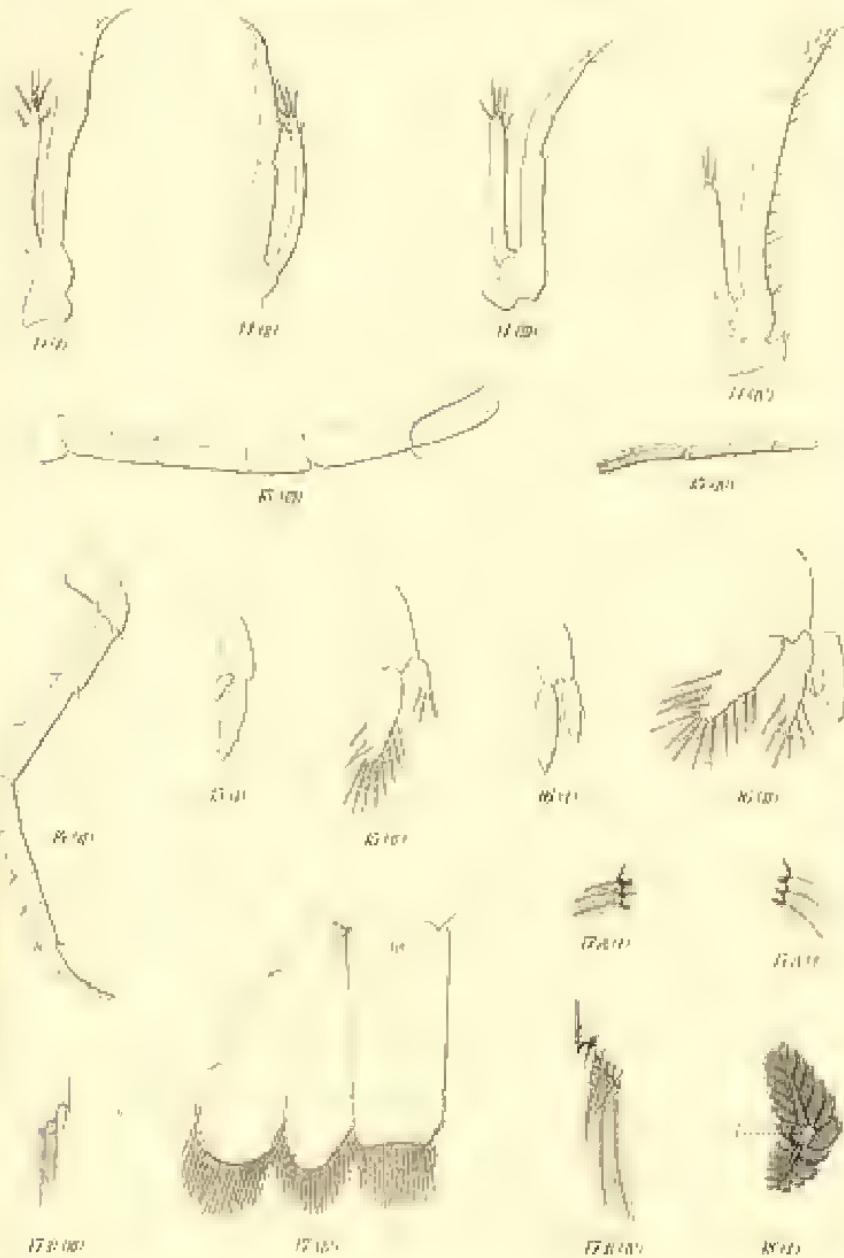


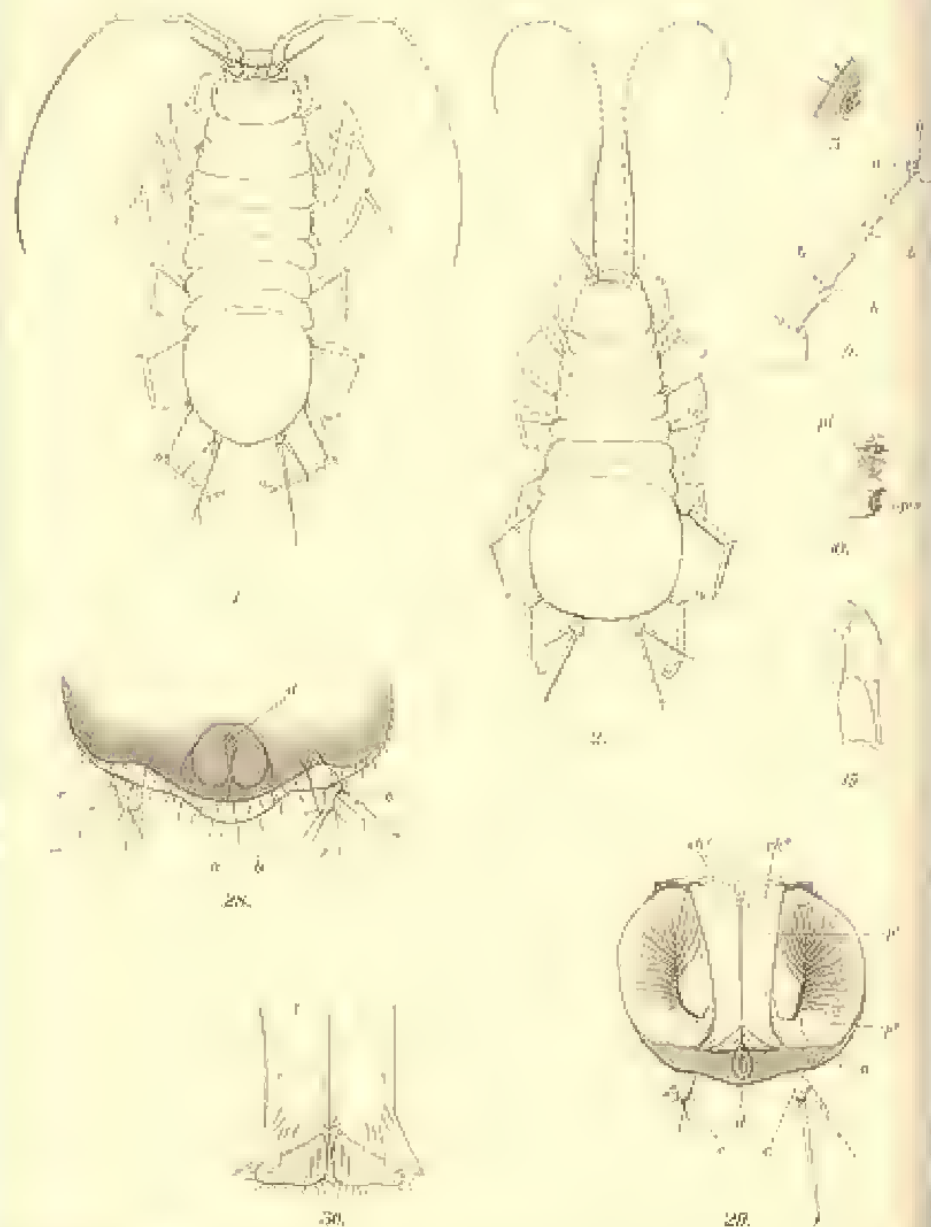


Fritz Müllers gesammelte Schmetterlinge

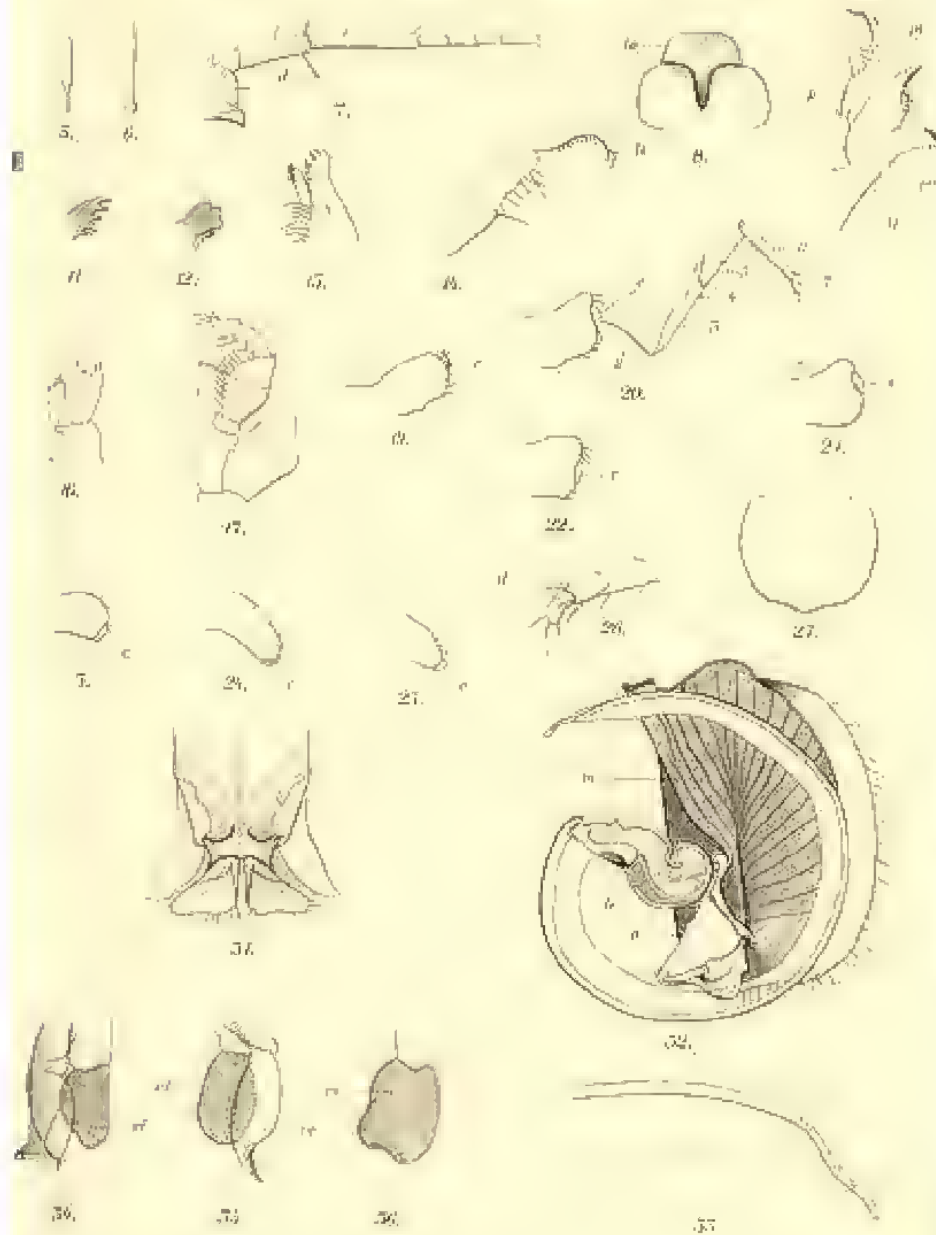
aus der Sammlung des Herrn Dr. J. Müller, 1897.

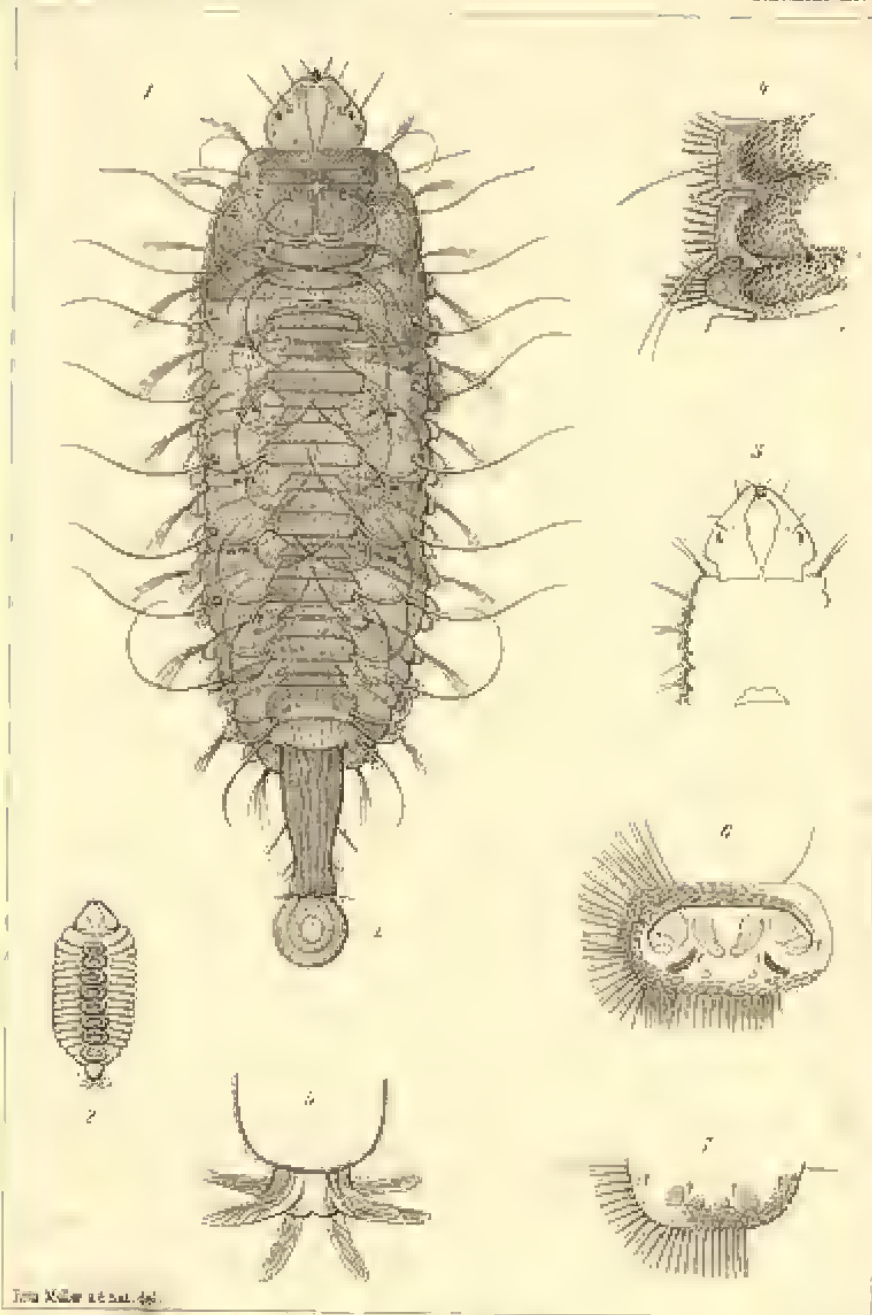
Dr. J. Müller, 1897.









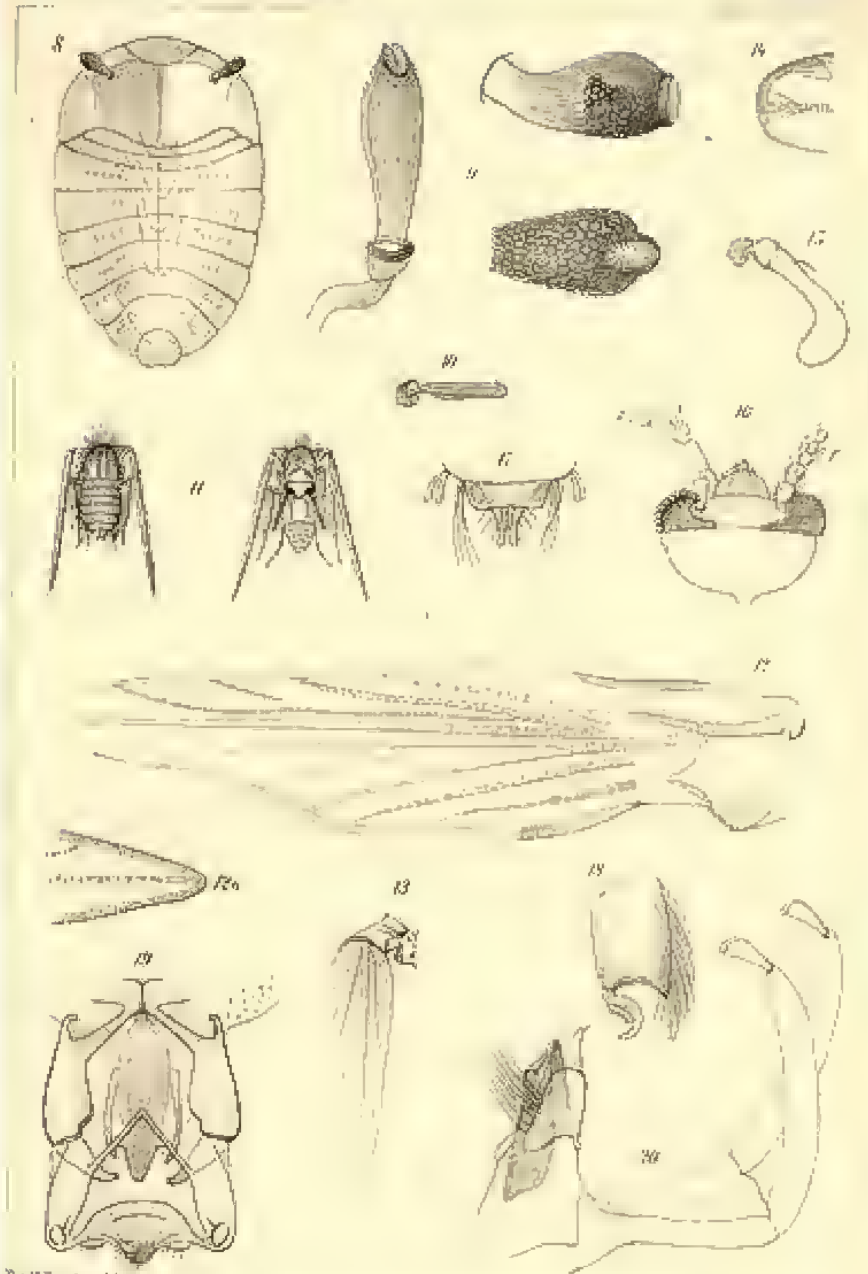


*Fritz Müller a. nat. 461*

*Ans. Trans. Ent. Soc. London 1895.*

*Verlag von Gustav Fischer in Jena.*

*Z. Naturh. 1895, 2, 101.*



*Platystrophia*

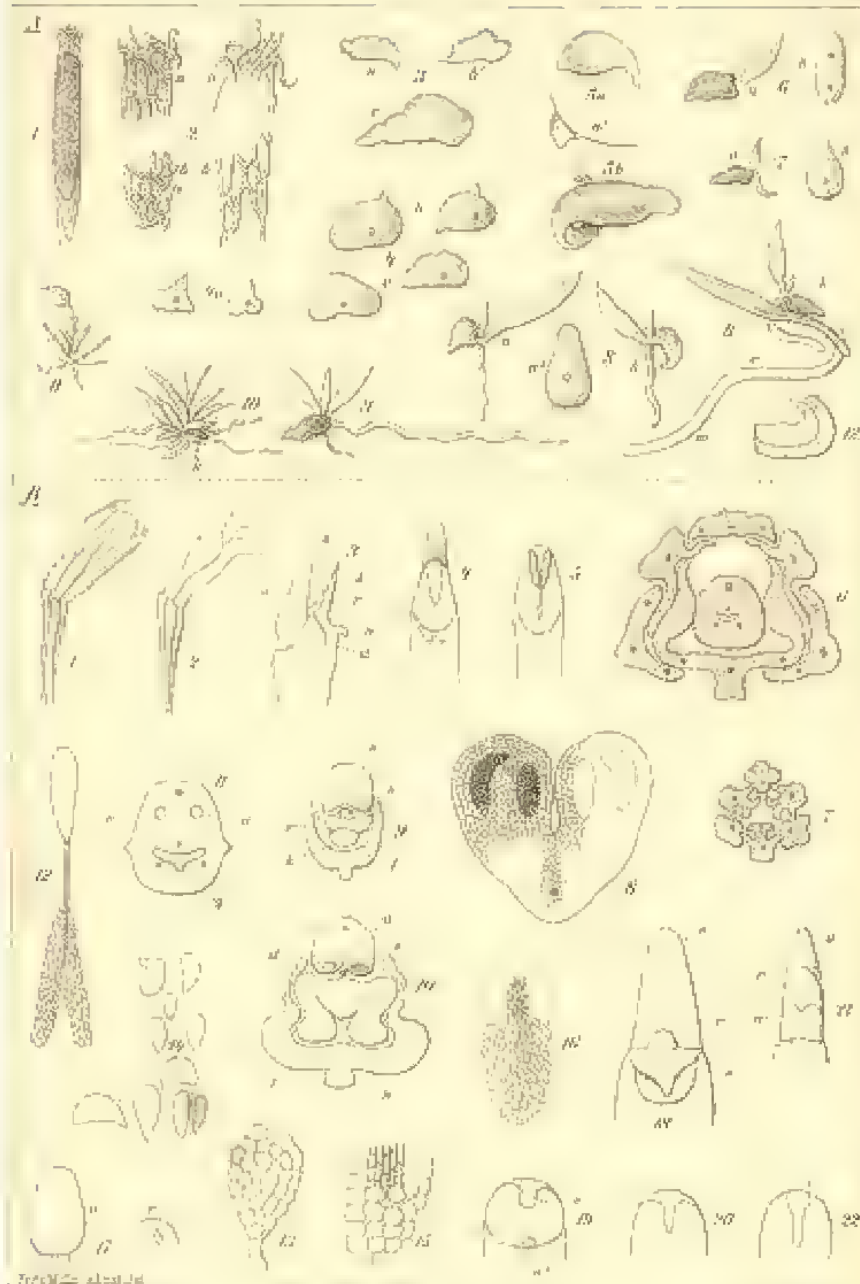
Ann. Trans. Ent. Soc. London 1895.

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Elm. Ent. Soc. Berlin



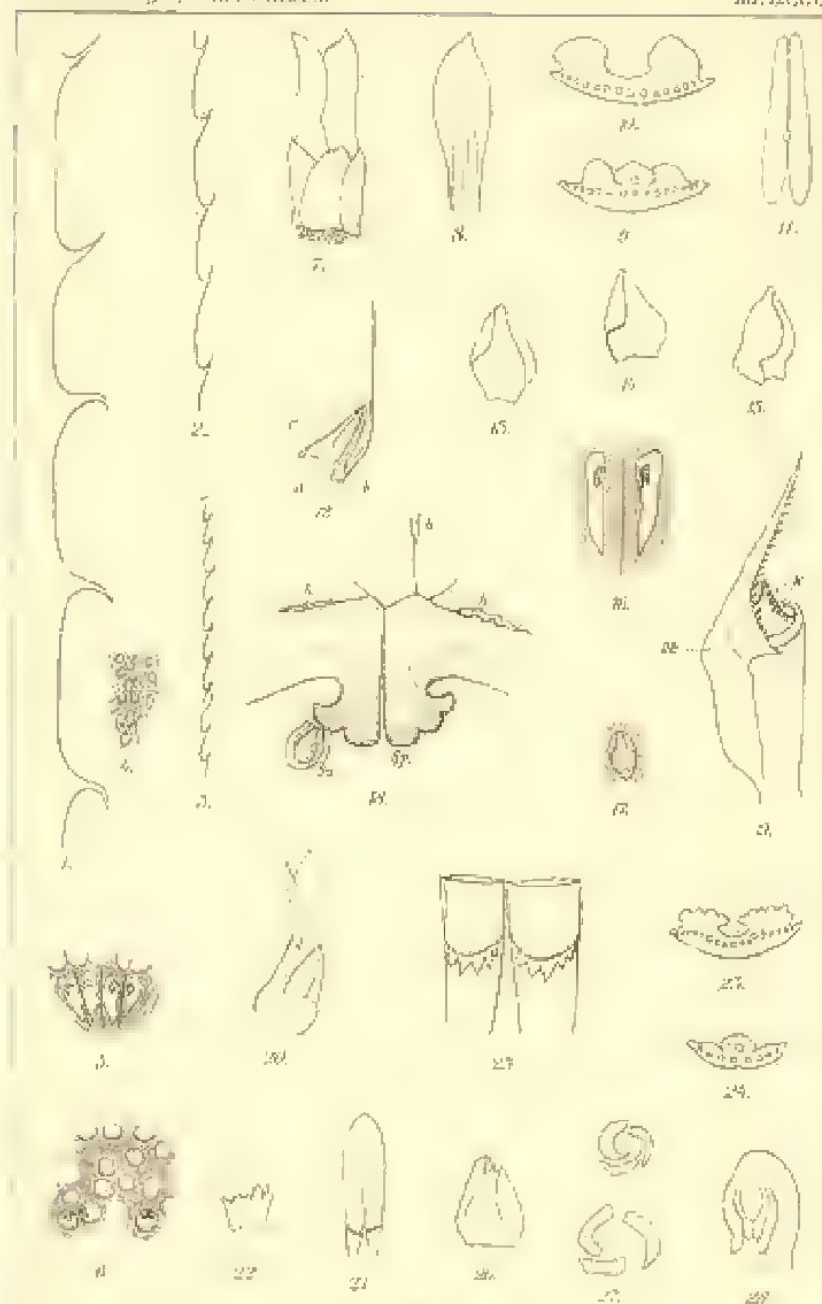




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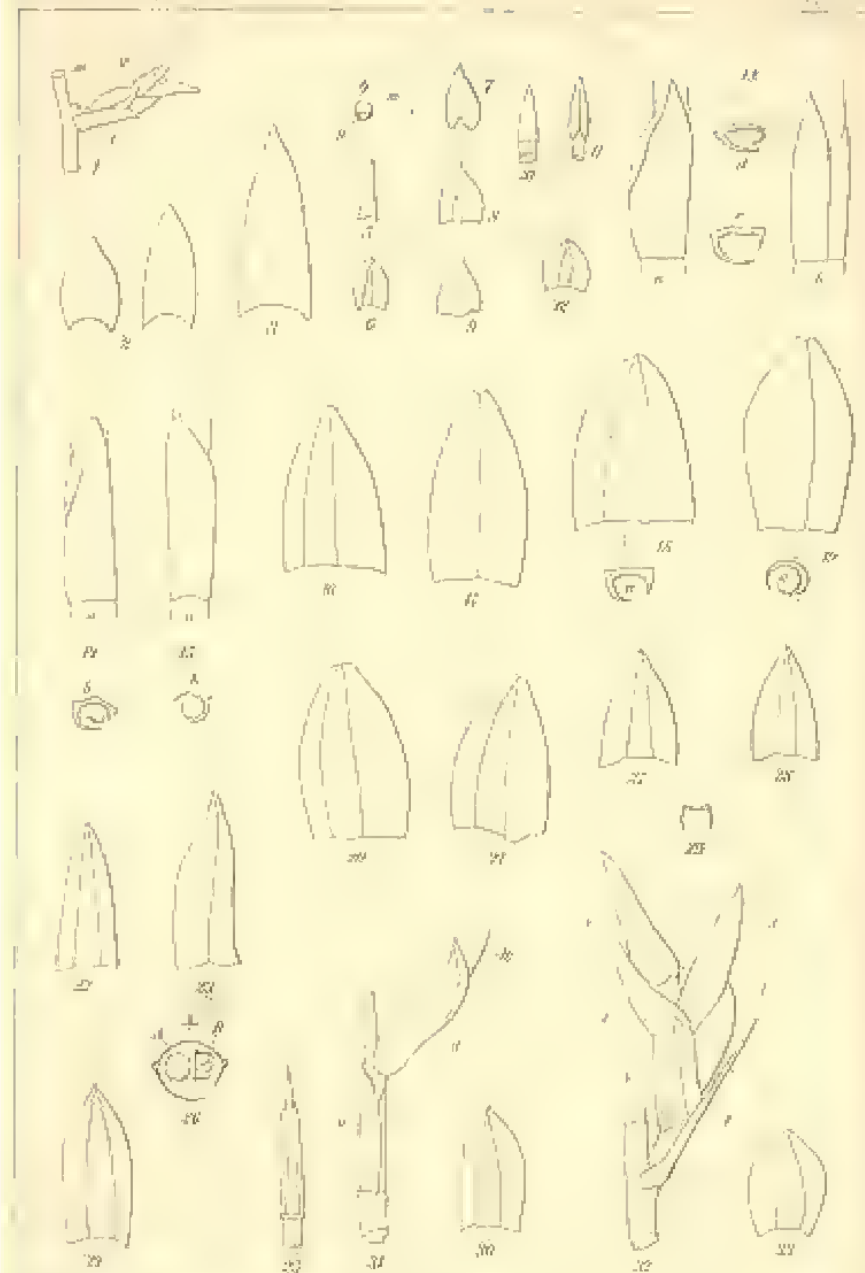
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Fritz Müller's gesammelte Schriften

Jahrg. 1892, 1893.

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**Figure 4** The difference between the two cases is that the  $\beta$  value is not the same for all the  $\alpha$  values. The  $\beta$  value is 0.0001 for  $\alpha = 0.0001$  and 0.0002 for  $\alpha = 0.0002$ . The  $\beta$  value is 0.0003 for  $\alpha = 0.0003$  and 0.0004 for  $\alpha = 0.0004$ . The  $\beta$  value is 0.0005 for  $\alpha = 0.0005$  and 0.0006 for  $\alpha = 0.0006$ . The  $\beta$  value is 0.0007 for  $\alpha = 0.0007$  and 0.0008 for  $\alpha = 0.0008$ . The  $\beta$  value is 0.0009 for  $\alpha = 0.0009$  and 0.0010 for  $\alpha = 0.0010$ . The  $\beta$  value is 0.0011 for  $\alpha = 0.0011$  and 0.0012 for  $\alpha = 0.0012$ . The  $\beta$  value is 0.0013 for  $\alpha = 0.0013$  and 0.0014 for  $\alpha = 0.0014$ . The  $\beta$  value is 0.0015 for  $\alpha = 0.0015$  and 0.0016 for  $\alpha = 0.0016$ . The  $\beta$  value is 0.0017 for  $\alpha = 0.0017$  and 0.0018 for  $\alpha = 0.0018$ . The  $\beta$  value is 0.0019 for  $\alpha = 0.0019$  and 0.0020 for  $\alpha = 0.0020$ . The  $\beta$  value is 0.0021 for  $\alpha = 0.0021$  and 0.0022 for  $\alpha = 0.0022$ . The  $\beta$  value is 0.0023 for  $\alpha = 0.0023$  and 0.0024 for  $\alpha = 0.0024$ . The  $\beta$  value is 0.0025 for  $\alpha = 0.0025$  and 0.0026 for  $\alpha = 0.0026$ . The  $\beta$  value is 0.0027 for  $\alpha = 0.0027$  and 0.0028 for  $\alpha = 0.0028$ . The  $\beta$  value is 0.0029 for  $\alpha = 0.0029$  and 0.0030 for  $\alpha = 0.0030$ . The  $\beta$  value is 0.0031 for  $\alpha = 0.0031$  and 0.0032 for  $\alpha = 0.0032$ . The  $\beta$  value is 0.0033 for  $\alpha = 0.0033$  and 0.0034 for  $\alpha = 0.0034$ . The  $\beta$  value is 0.0035 for  $\alpha = 0.0035$  and 0.0036 for  $\alpha = 0.0036$ . The  $\beta$  value is 0.0037 for  $\alpha = 0.0037$  and 0.0038 for  $\alpha = 0.0038$ . The  $\beta$  value is 0.0039 for  $\alpha = 0.0039$  and 0.0040 for  $\alpha = 0.0040$ . The  $\beta$  value is 0.0041 for  $\alpha = 0.0041$  and 0.0042 for  $\alpha = 0.0042$ . The  $\beta$  value is 0.0043 for  $\alpha = 0.0043$  and 0.0044 for  $\alpha = 0.0044$ . The  $\beta$  value is 0.0045 for  $\alpha = 0.0045$  and 0.0046 for  $\alpha = 0.0046$ . The  $\beta$  value is 0.0047 for  $\alpha = 0.0047$  and 0.0048 for  $\alpha = 0.0048$ . The  $\beta$  value is 0.0049 for  $\alpha = 0.0049$  and 0.0050 for  $\alpha = 0.0050$ . The  $\beta$  value is 0.0051 for  $\alpha = 0.0051$  and 0.0052 for  $\alpha = 0.0052$ . The  $\beta$  value is 0.0053 for  $\alpha = 0.0053$  and 0.0054 for  $\alpha = 0.0054$ . The  $\beta$  value is 0.0055 for  $\alpha = 0.0055$  and 0.0056 for  $\alpha = 0.0056$ . The  $\beta$  value is 0.0057 for  $\alpha = 0.0057$  and 0.0058 for  $\alpha = 0.0058$ . The  $\beta$  value is 0.0059 for  $\alpha = 0.0059$  and 0.0060 for  $\alpha = 0.0060$ . The  $\beta$  value is 0.0061 for  $\alpha = 0.0061$  and 0.0062 for  $\alpha = 0.0062$ . The  $\beta$  value is 0.0063 for  $\alpha = 0.0063$  and 0.0064 for  $\alpha = 0.0064$ . The  $\beta$  value is 0.0065 for  $\alpha = 0.0065$  and 0.0066 for  $\alpha = 0.0066$ . The  $\beta$  value is 0.0067 for  $\alpha = 0.0067$  and 0.0068 for  $\alpha = 0.0068$ . The  $\beta$  value is 0.0069 for  $\alpha = 0.0069$  and 0.0070 for  $\alpha = 0.0070$ . The  $\beta$  value is 0.0071 for  $\alpha = 0.0071$  and 0.0072 for  $\alpha = 0.0072$ . The  $\beta$  value is 0.0073 for  $\alpha = 0.0073$  and 0.0074 for  $\alpha = 0.0074$ . The  $\beta$  value is 0.0075 for  $\alpha = 0.0075$  and 0.0076 for  $\alpha = 0.0076$ . The  $\beta$  value is 0.0077 for  $\alpha = 0.0077$  and 0.0078 for  $\alpha = 0.0078$ . The  $\beta$  value is 0.0079 for  $\alpha = 0.0079$  and 0.0080 for  $\alpha = 0.0080$ . The  $\beta$  value is 0.0081 for  $\alpha = 0.0081$  and 0.0082 for  $\alpha = 0.0082$ . The  $\beta$  value is 0.0083 for  $\alpha = 0.0083$  and 0.0084 for  $\alpha = 0.0084$ . The  $\beta$  value is 0.0085 for  $\alpha = 0.0085$  and 0.0086 for  $\alpha = 0.0086$ . The  $\beta$  value is 0.0087 for  $\alpha = 0.0087$  and 0.0088 for  $\alpha = 0.0088$ . The  $\beta$  value is 0.0089 for  $\alpha = 0.0089$  and 0.0090 for  $\alpha = 0.0090$ . The  $\beta$  value is 0.0091 for  $\alpha = 0.0091$  and 0.0092 for  $\alpha = 0.0092$ . The  $\beta$  value is 0.0093 for  $\alpha = 0.0093$  and 0.0094 for  $\alpha = 0.0094$ . The  $\beta$  value is 0.0095 for  $\alpha = 0.0095$  and 0.0096 for  $\alpha = 0.0096$ . The  $\beta$  value is 0.0097 for  $\alpha = 0.0097$  and 0.0098 for  $\alpha = 0.0098$ . The  $\beta$  value is 0.0099 for  $\alpha = 0.0099$  and 0.0100 for  $\alpha = 0.0100$ . The  $\beta$  value is 0.0101 for  $\alpha = 0.0101$  and 0.0102 for  $\alpha = 0.0102$ . The  $\beta$  value is 0.0103 for  $\alpha = 0.0103$  and 0.0104 for  $\alpha = 0.0104$ . The  $\beta$  value is 0.0105 for  $\alpha = 0.0105$  and 0.0106 for  $\alpha = 0.0106$ . The  $\beta$  value is 0.0107 for  $\alpha = 0.0107$  and 0.0108 for  $\alpha = 0.0108$ . The  $\beta$  value is 0.0109 for  $\alpha = 0.0109$  and 0.0110 for  $\alpha = 0.0110$ . The  $\beta$  value is 0.0111 for  $\alpha = 0.0111$  and 0.0112 for  $\alpha = 0.0112$ . The  $\beta$  value is 0.0113 for  $\alpha = 0.0113$  and 0.0114 for  $\alpha = 0.0114$ . The  $\beta$  value is 0.0115 for  $\alpha = 0.0115$  and 0.0116 for  $\alpha = 0.0116$ . The  $\beta$  value is 0.0117 for  $\alpha = 0.0117$  and 0.0118 for  $\alpha = 0.0118$ . The  $\beta$  value is 0.0119 for  $\alpha = 0.0119$  and 0.0120 for  $\alpha = 0.0120$ . The  $\beta$  value is 0.0121 for  $\alpha = 0.0121$  and 0.0122 for  $\alpha = 0.0122$ . The  $\beta$  value is 0.0123 for  $\alpha = 0.0123$  and 0.0124 for  $\alpha = 0.0124$ . The  $\beta$  value is 0.0125 for  $\alpha = 0.0125$  and 0.0126 for  $\alpha = 0.0126$ . The  $\beta$  value is 0.0127 for  $\alpha = 0.0127$  and 0.0128 for  $\alpha = 0.0128$ . The  $\beta$  value is 0.0129 for  $\alpha = 0.0129$  and 0.0130 for  $\alpha = 0.0130$ . The  $\beta$  value is 0.0131 for  $\alpha = 0.0131$  and 0.0132 for  $\alpha = 0.0132$ . The  $\beta$  value is 0.0133 for  $\alpha = 0.0133$  and 0.0134 for  $\alpha = 0.0134$ . The  $\beta$  value is 0.0135 for  $\alpha = 0.0135$  and 0.0136 for  $\alpha = 0.0136$ . The  $\beta$  value is 0.0137 for  $\alpha = 0.0137$  and 0.0138 for  $\alpha = 0.0138$ . The  $\beta$  value is 0.0139 for  $\alpha = 0.0139$  and 0.0140 for  $\alpha = 0.0140$ . The  $\beta$  value is 0.0141 for  $\alpha = 0.0141$  and 0.0142 for  $\alpha = 0.0142$ . The  $\beta</$

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

2. The second part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

3. The third part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

4. The fourth part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

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6. The sixth part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

7. The seventh part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

8. The eighth part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

9. The ninth part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

10. The tenth part of the document is a letter from the Secretary of the United States to the Congress, dated January 1, 1861. It is a formal address, and it begins with the words "My Countrymen," and "I have the honor to acknowledge the receipt of your letter of the 28th inst., and in reply to inform you that the same has been forwarded to the proper authorities for their consideration."

For example, the following table shows the number of people who have been convicted of a crime in the United States since 1970, by race and sex.

11. The following information is available for the year ended December 31, 2011:

Item	Amount
Net income	\$100,000
Depreciation expense	20,000
Amortization expense	10,000
Gain on sale of equipment	5,000
Loss on sale of investments	3,000
Dividend income	2,000
Interest income	1,000
Interest expense	4,000
Income tax expense	15,000
Change in accounts receivable	12,000
Change in accounts payable	8,000
Change in inventory	5,000
Change in prepaid expenses	3,000
Change in deferred tax liability	2,000
Change in other long-term assets	1,000
Change in other long-term liabilities	1,000

12. The following information is available for the year ended December 31, 2011:

Item	Amount
Net income	\$100,000
Depreciation expense	20,000
Amortization expense	10,000
Gain on sale of equipment	5,000
Loss on sale of investments	3,000
Dividend income	2,000
Interest income	1,000
Interest expense	4,000
Income tax expense	15,000
Change in accounts receivable	12,000
Change in accounts payable	8,000
Change in inventory	5,000
Change in prepaid expenses	3,000
Change in deferred tax liability	2,000
Change in other long-term assets	1,000
Change in other long-term liabilities	1,000

Год 1914-15 год 20.000 (Копия для Говарда Картера 1914-15)

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (A), 10<sup>7</sup> cells/ml (B), 10<sup>8</sup> cells/ml (C), and 10<sup>9</sup> cells/ml (D). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (A), 10<sup>7</sup> cells/ml (B), 10<sup>8</sup> cells/ml (C), and 10<sup>9</sup> cells/ml (D). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (A), 10<sup>7</sup> cells/ml (B), 10<sup>8</sup> cells/ml (C), and 10<sup>9</sup> cells/ml (D). The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (A), 10<sup>7</sup> cells/ml (B), 10<sup>8</sup> cells/ml (C), and 10<sup>9</sup> cells/ml (D).